

FIG. 17

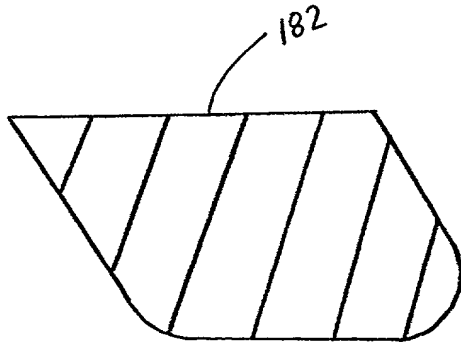


FIG. 17.1

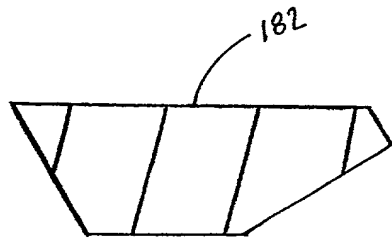


FIG. 17.2

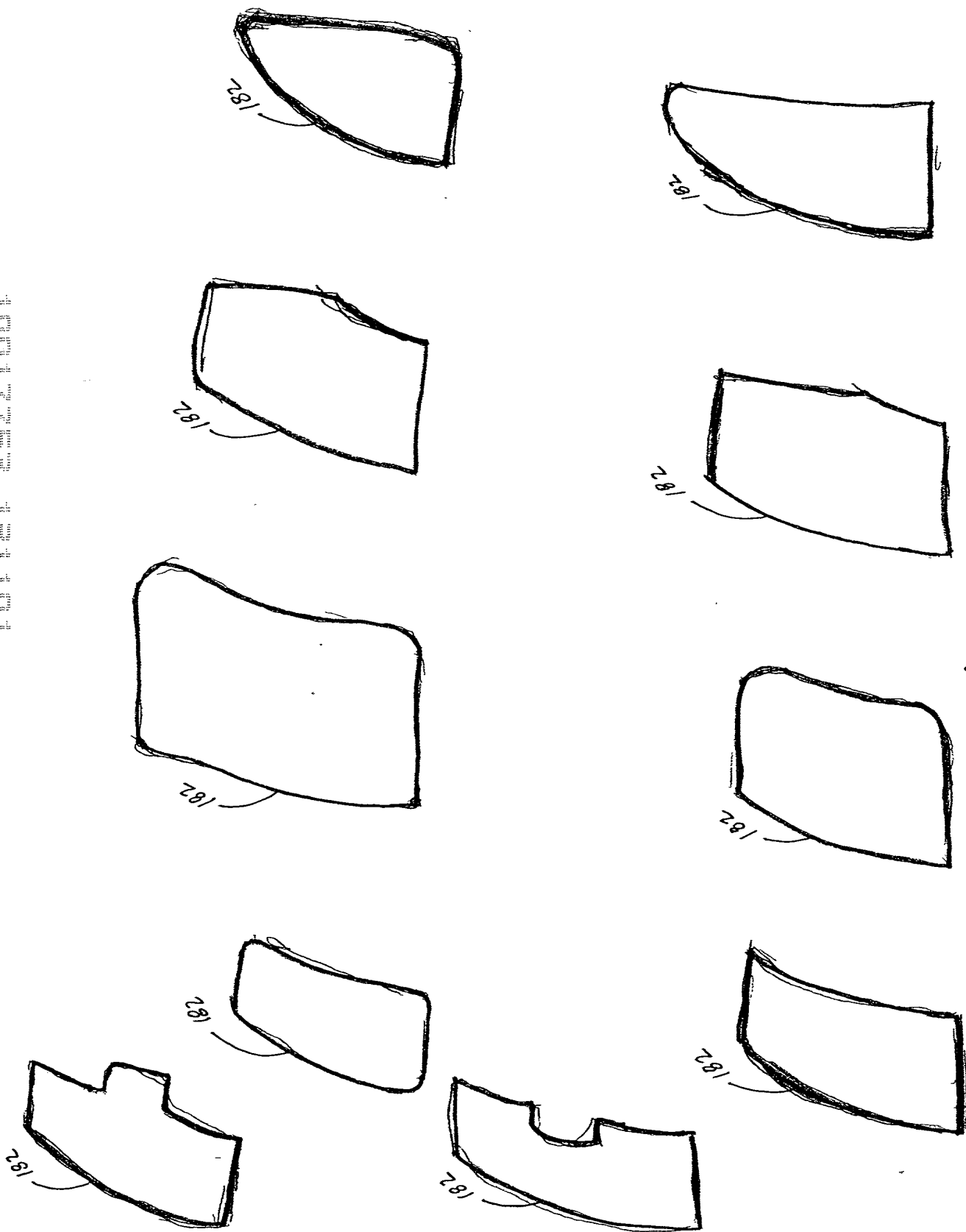


FIG. 17.3

100

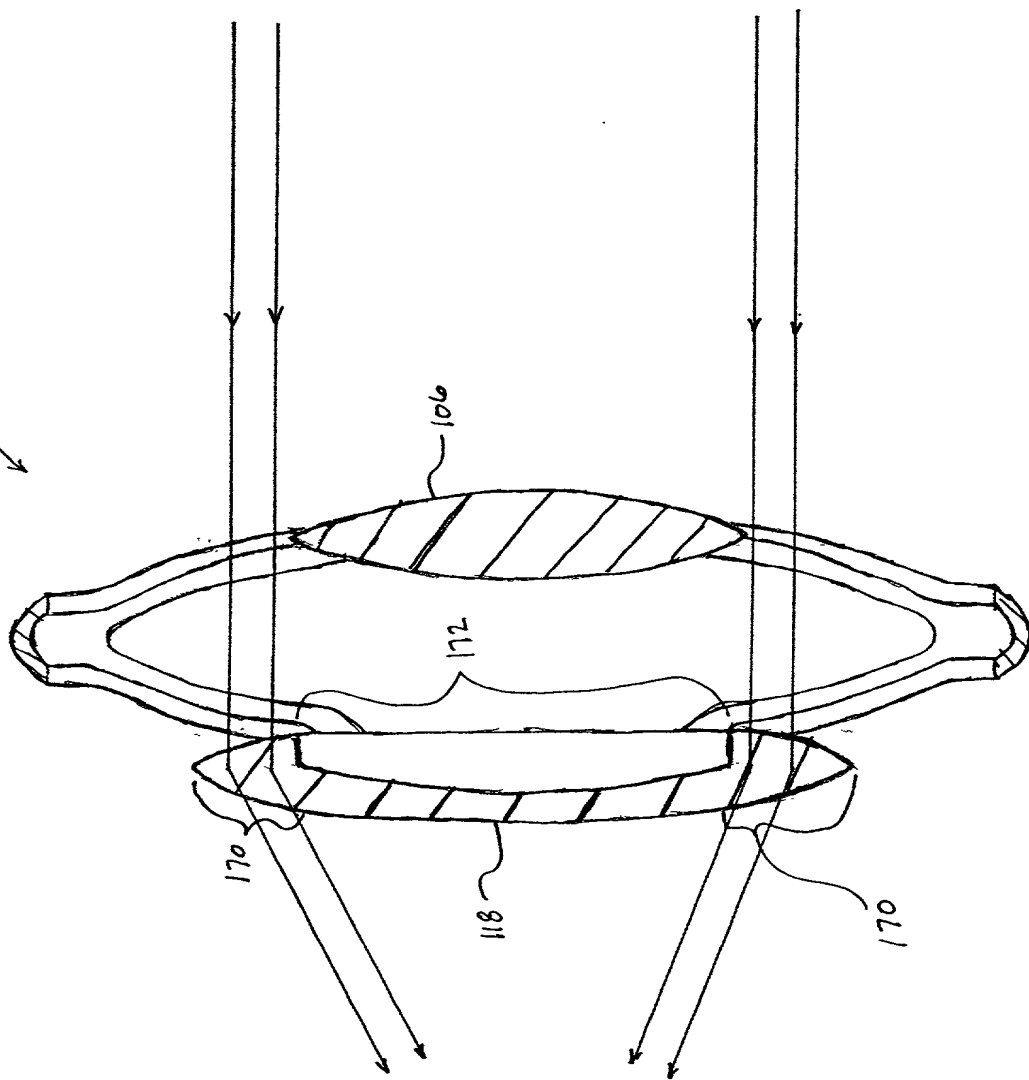


FIG. 17.4

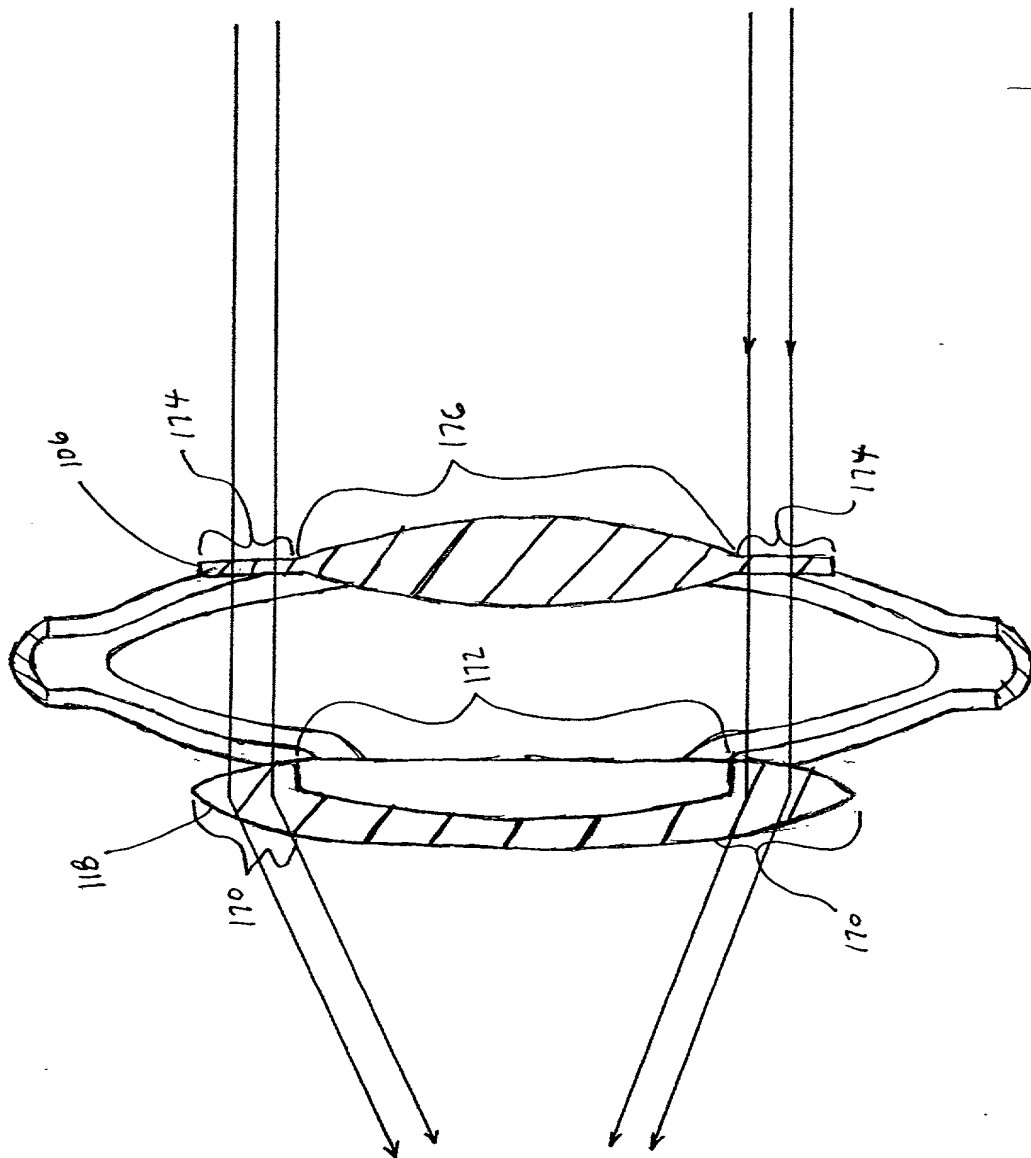


FIG. 17.5

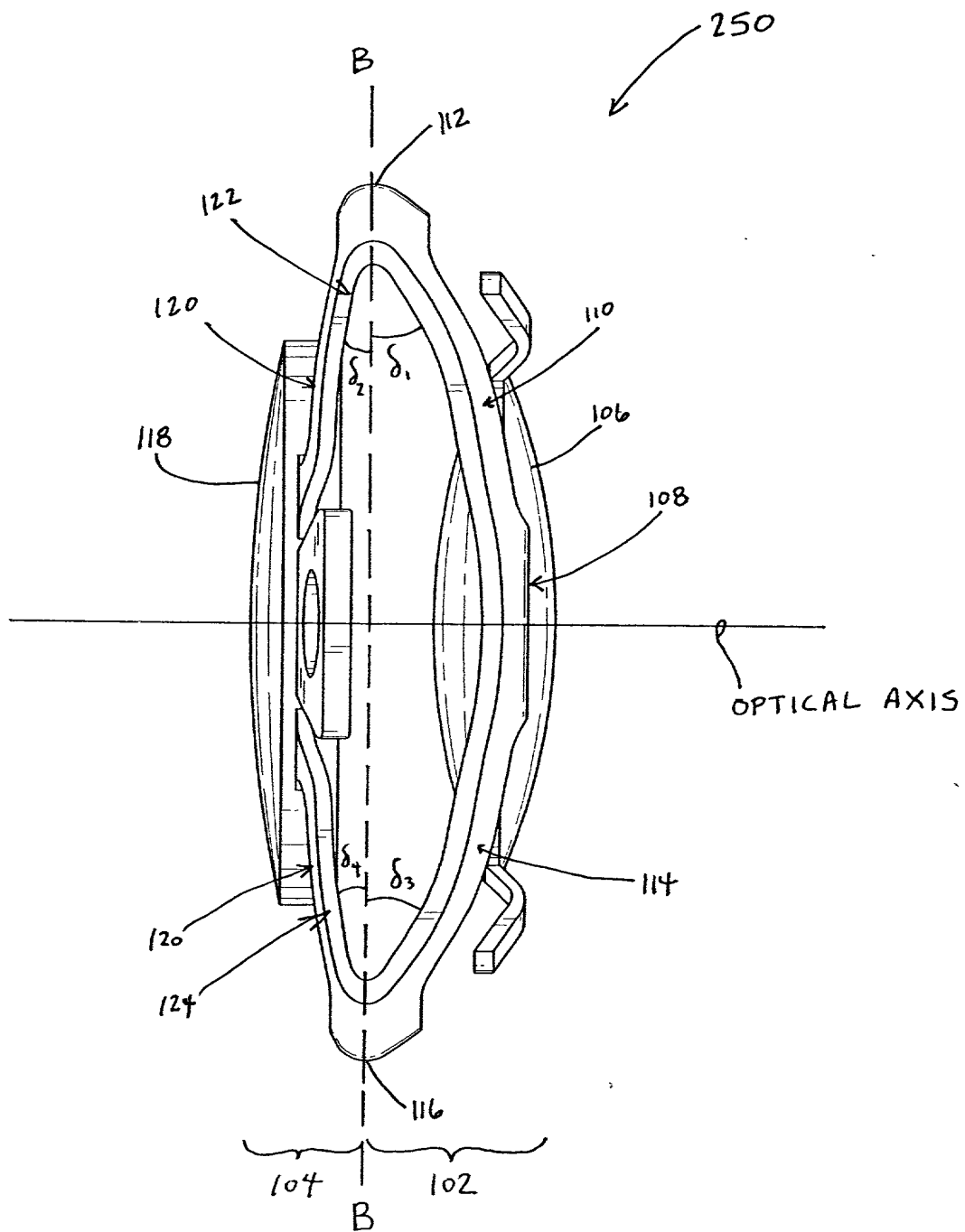


FIG. 18

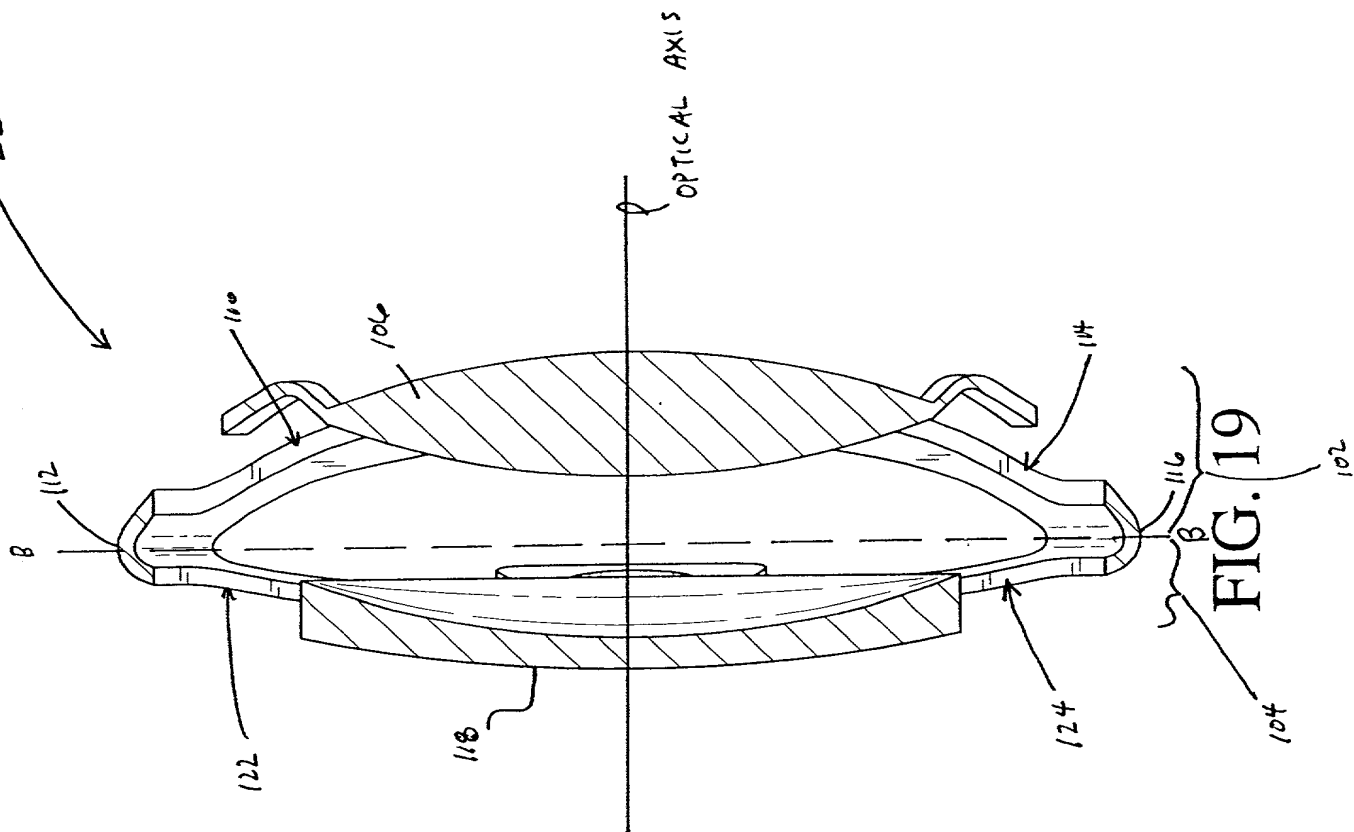


FIG. 20 is a perspective view of the device 350, showing the outer ring 106 and the inner ring 110. The device 350 is a circular component with a central opening. The outer ring 106 has a series of radial ribs 112 and four mounting tabs 116. The inner ring 110 is a smaller circular ring with a central opening. The device 350 is shown in a perspective view, highlighting its circular shape and the arrangement of its components.

350

112

110

106

116

FIG. 20

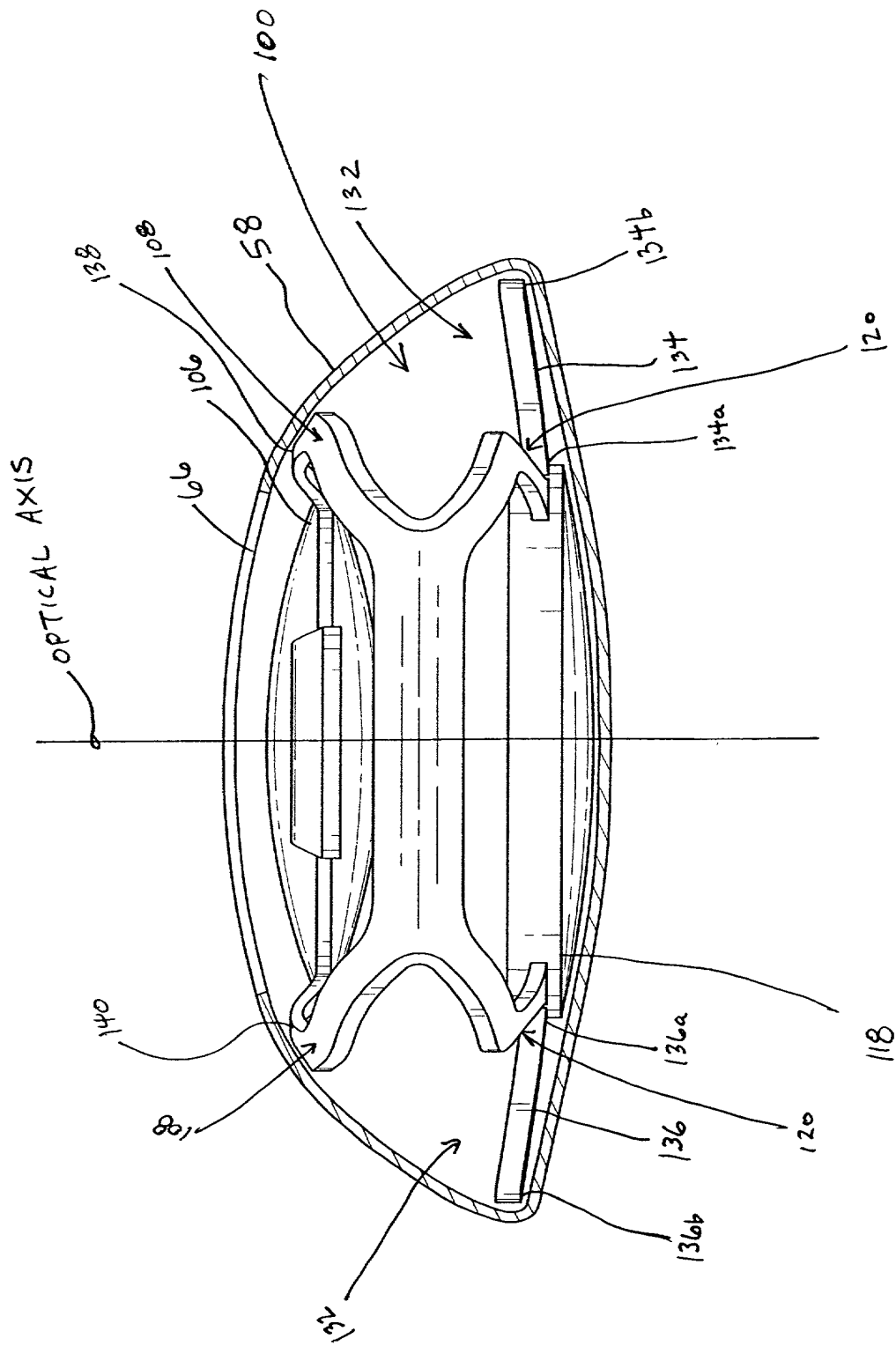


FIG. 21

FIG. 21.1

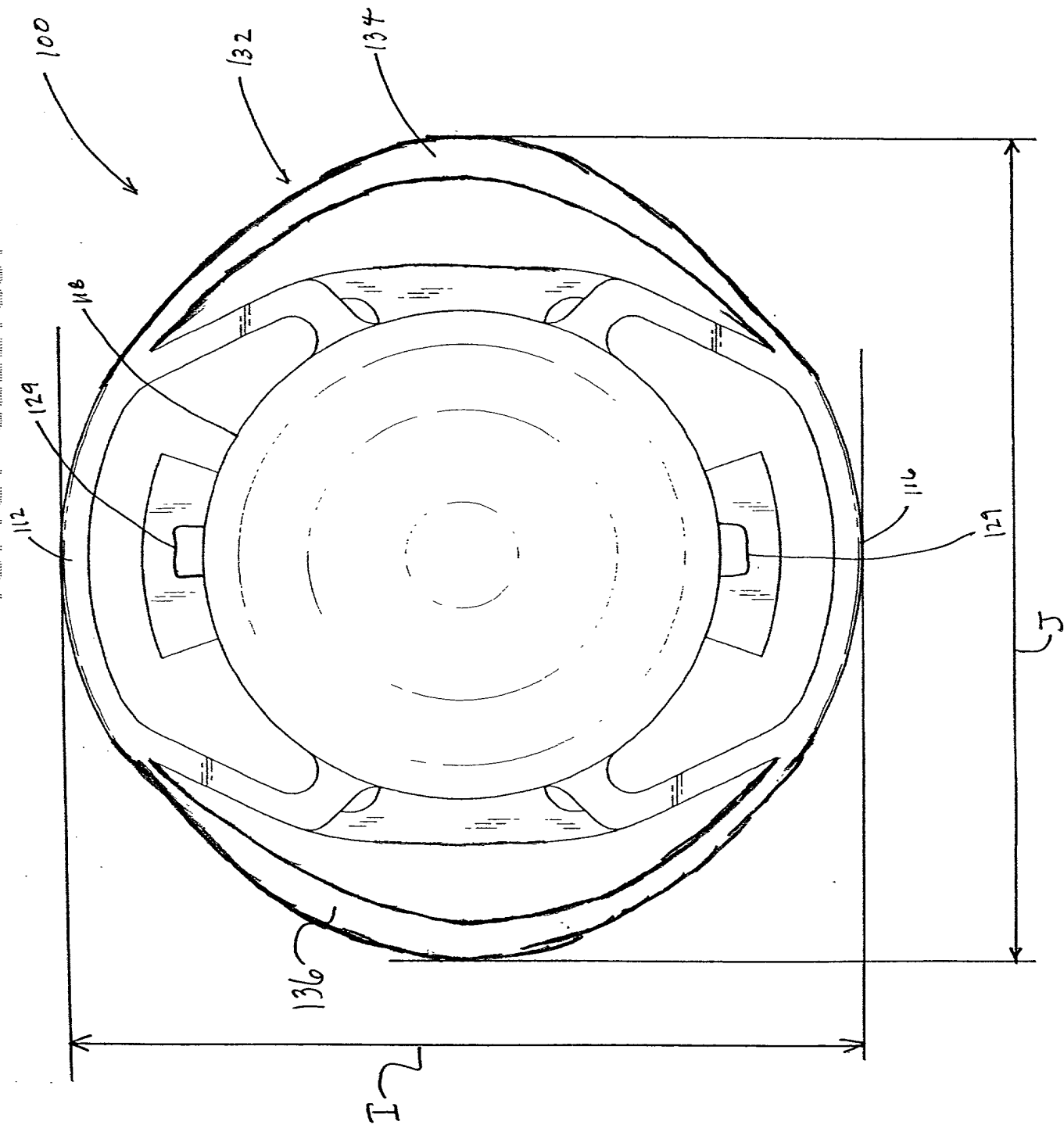


FIG. 21.1

FIG. 21.2

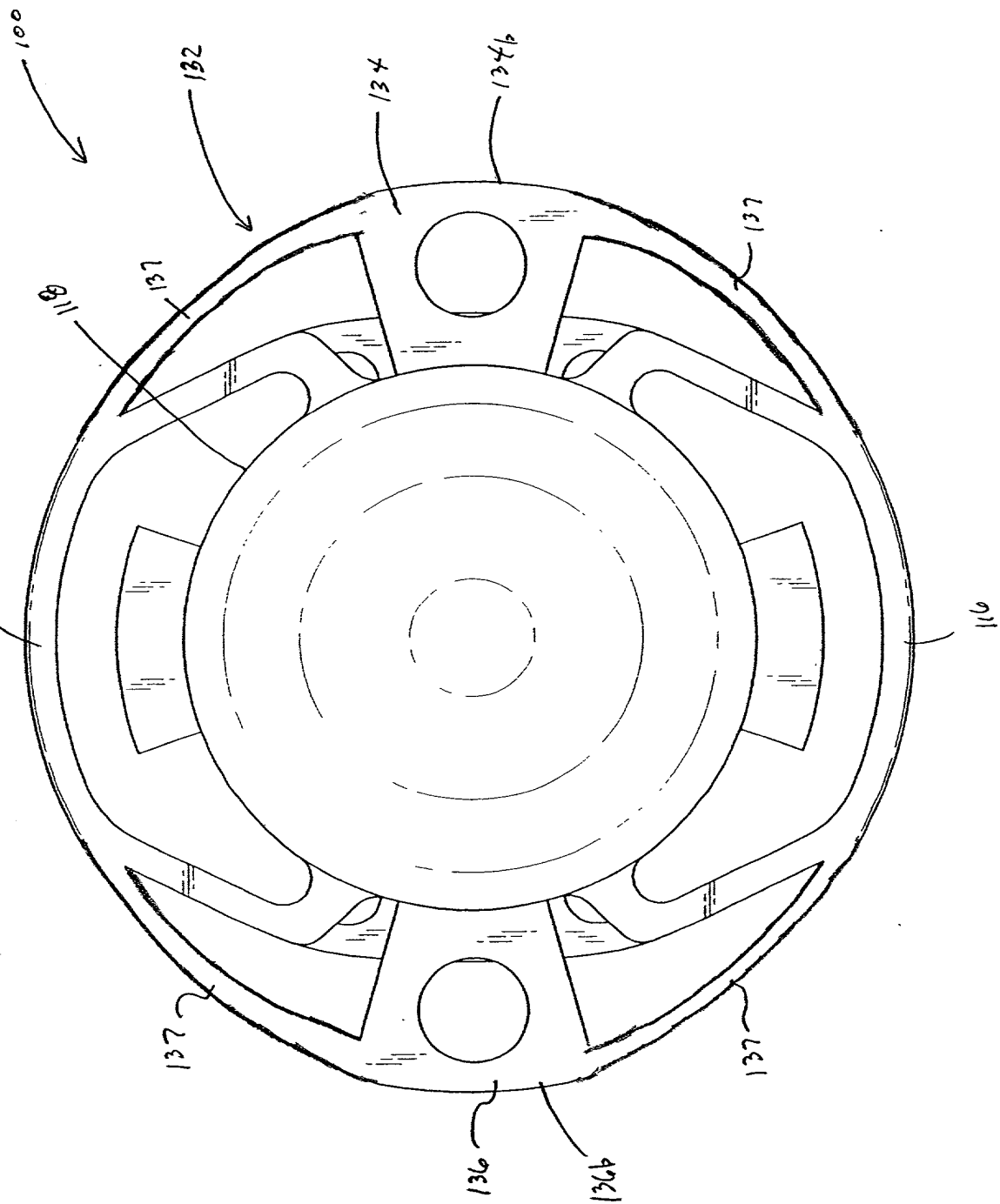


FIG. 21.2

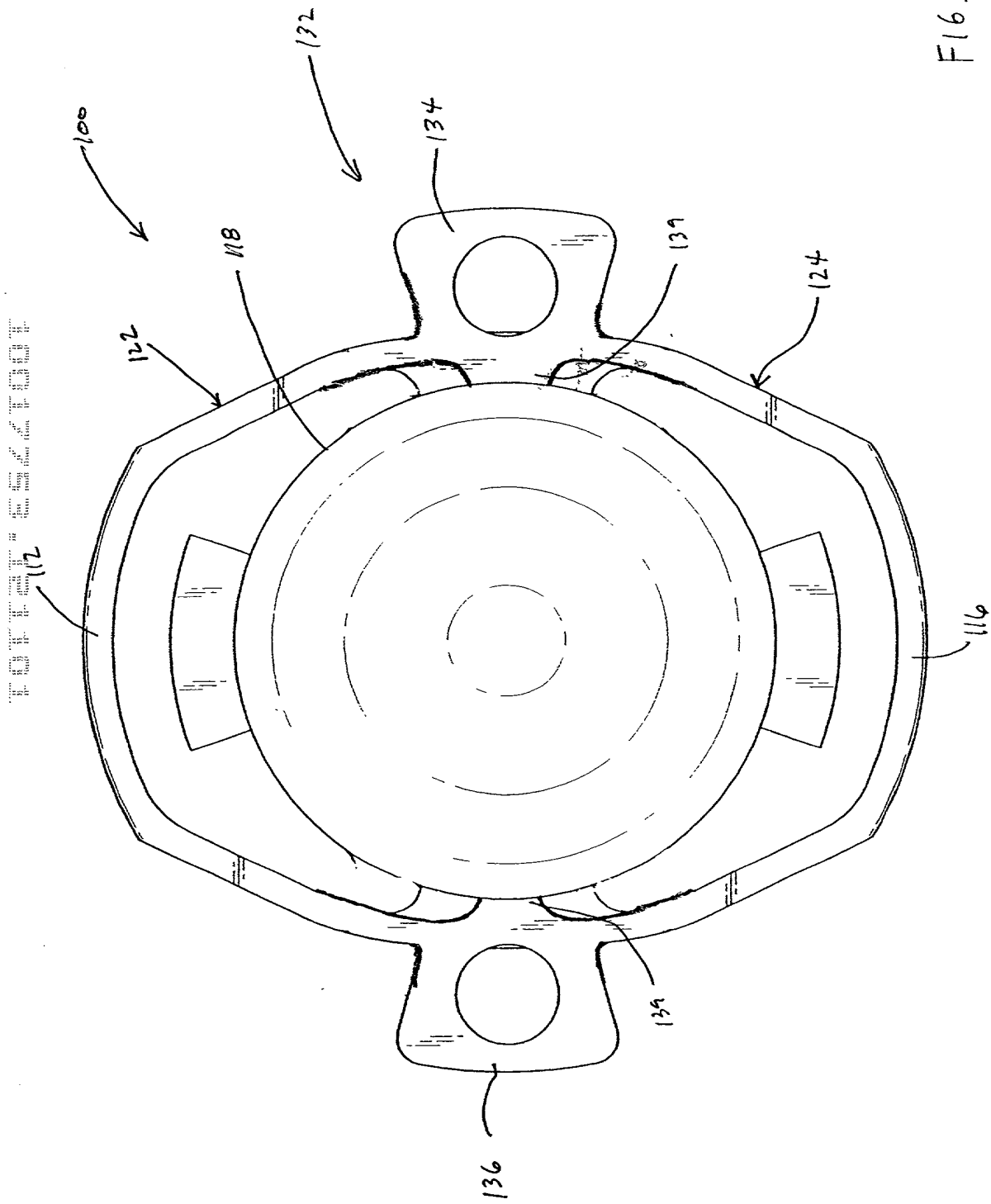


FIG. 21.3



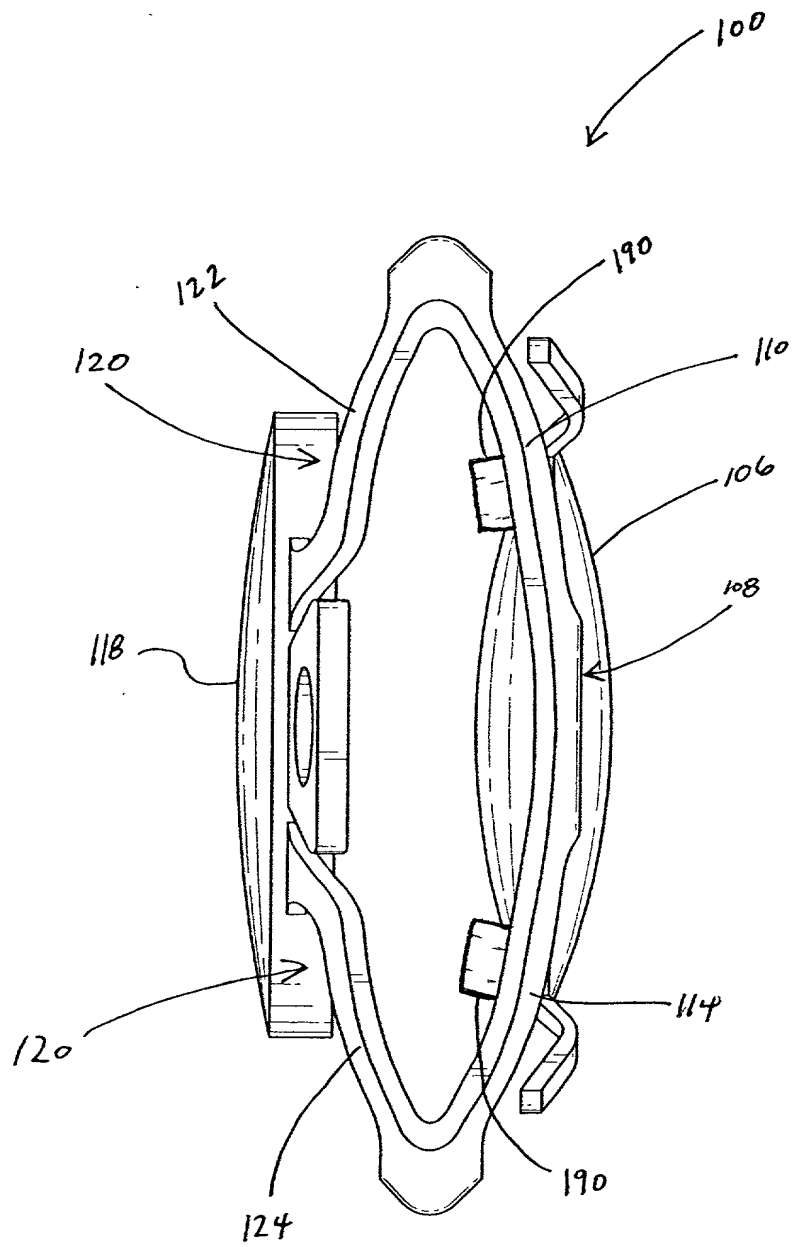


FIG. 22.1

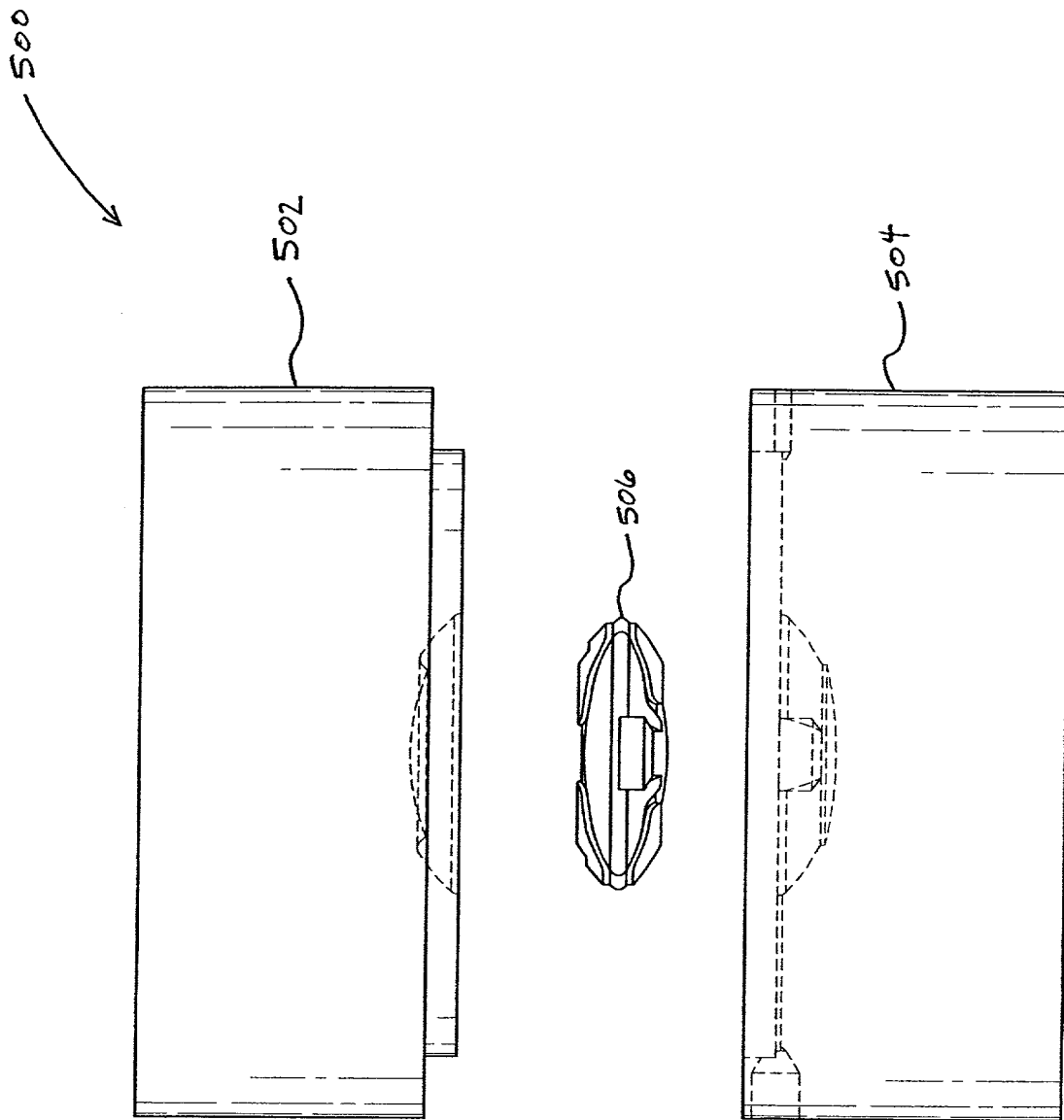


FIG. 23



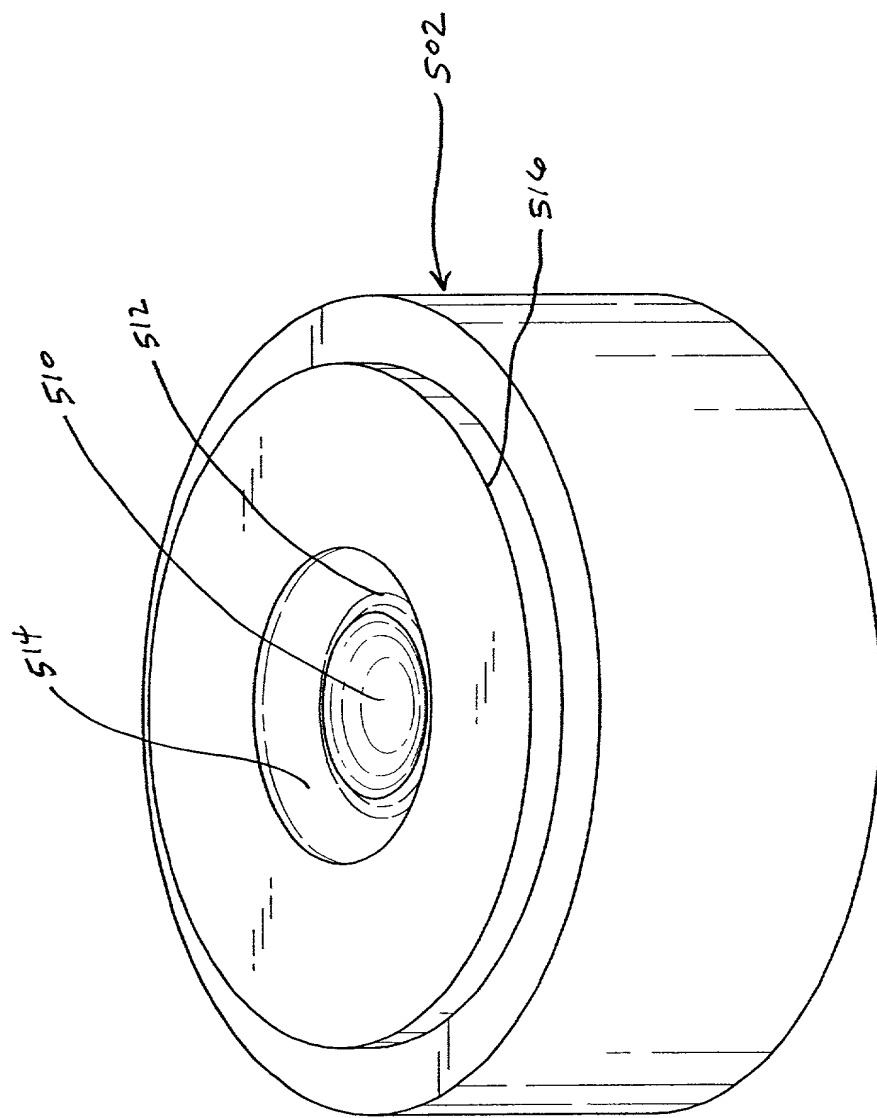


FIG. 25

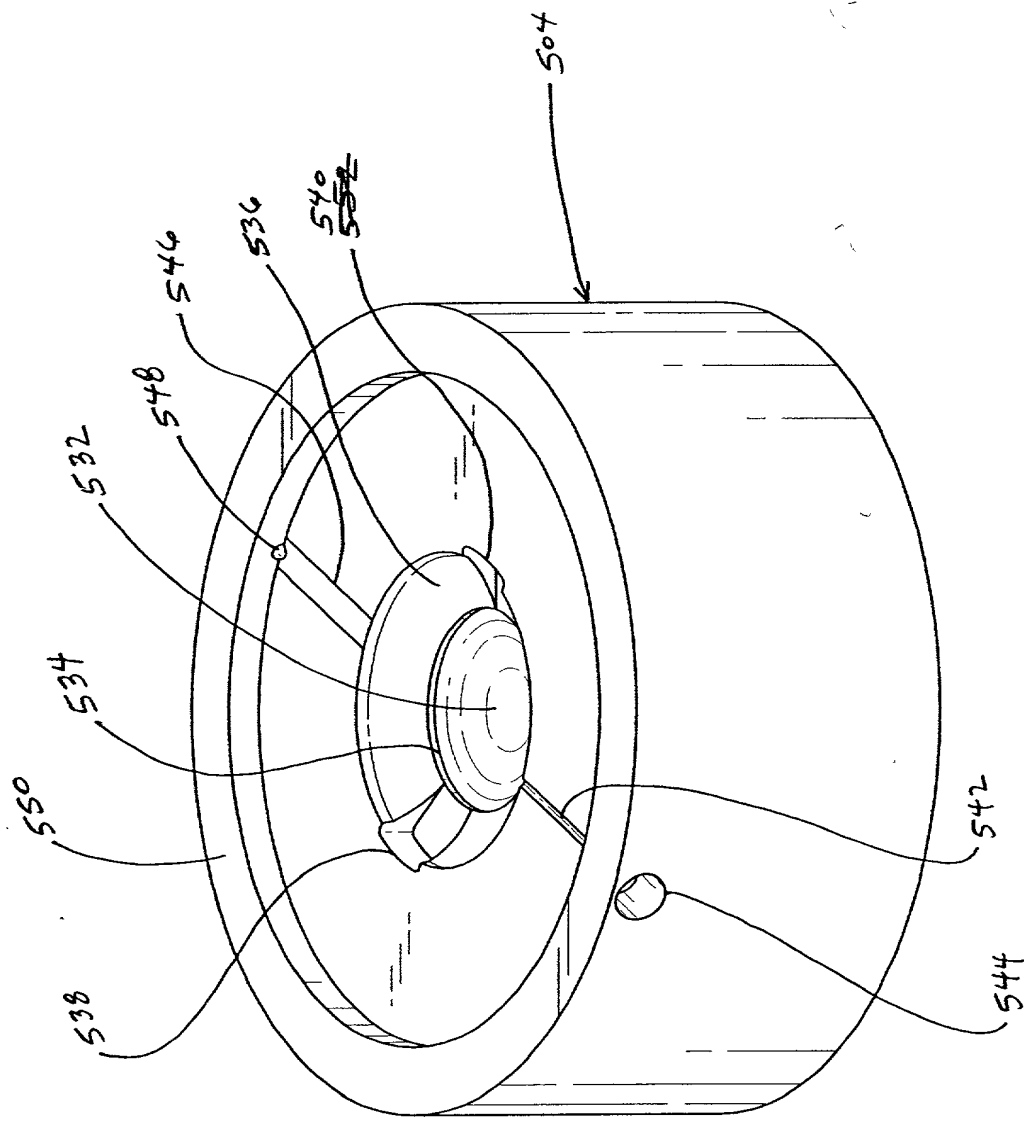


FIG. 26

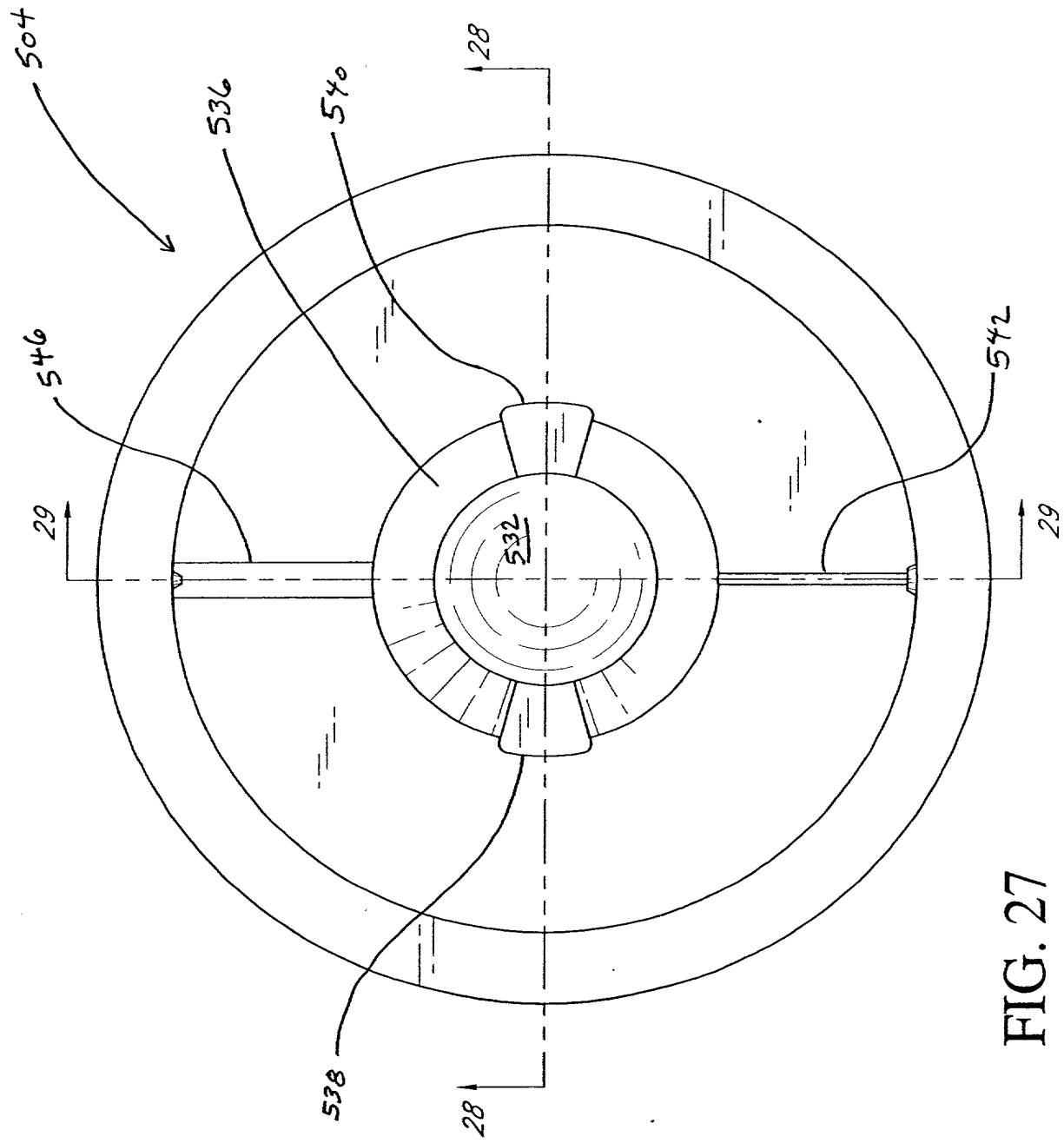


FIG. 27

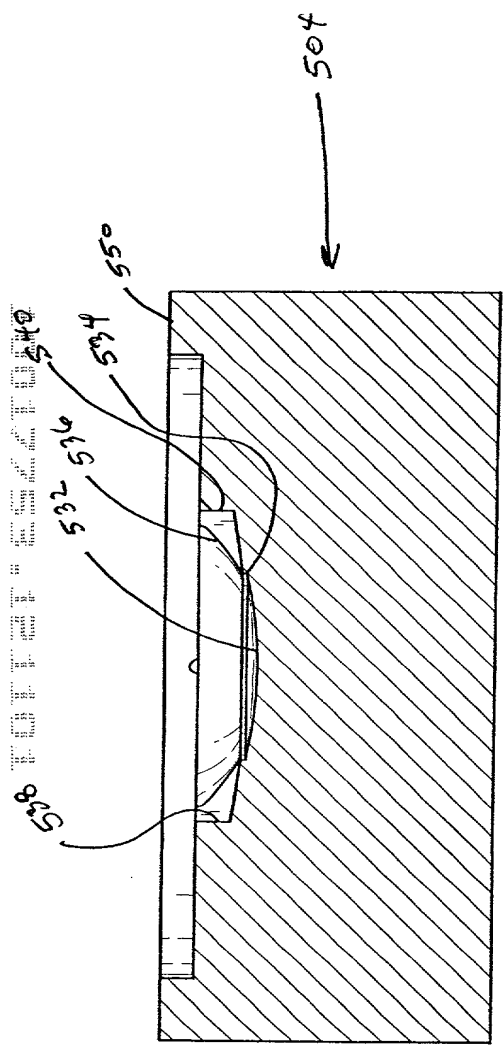


FIG. 28

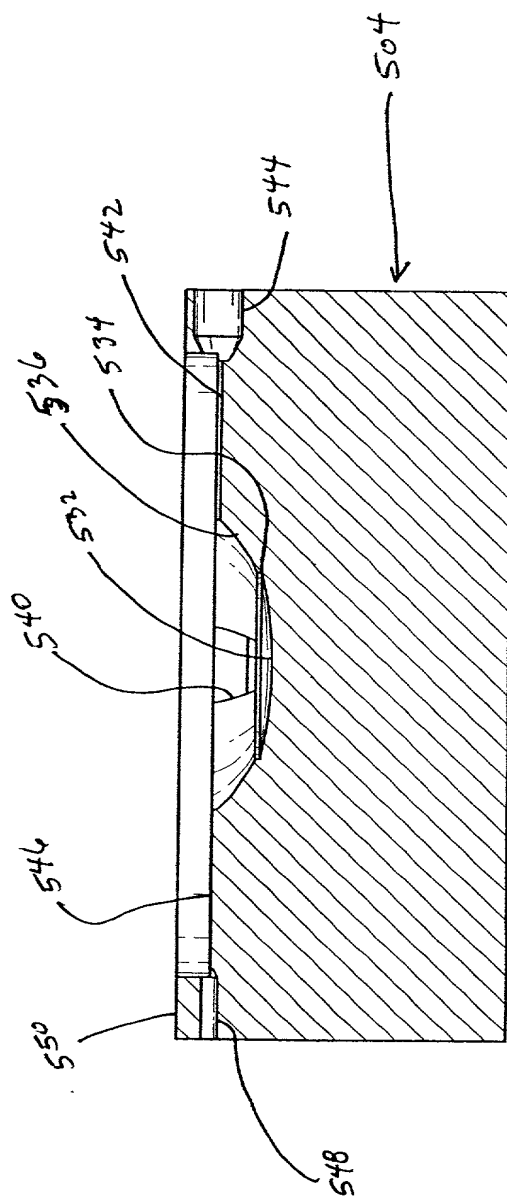


FIG. 29

FIG. 30 is a top view of a circular device 500. The device 500 includes a central circular region 554, a surrounding ring 552, and a series of radial segments 550. The segments 550 are arranged in a circular pattern around the central region 554. The segments 550 are connected to the ring 552 by a series of radial lines 558. The segments 550 are also connected to the ring 552 by a series of radial lines 560. The segments 550 are also connected to the ring 552 by a series of radial lines 562. The segments 550 are also connected to the ring 552 by a series of radial lines 564. The segments 550 are also connected to the ring 552 by a series of radial lines 566. The segments 550 are also connected to the ring 552 by a series of radial lines 568. The segments 550 are also connected to the ring 552 by a series of radial lines 570.

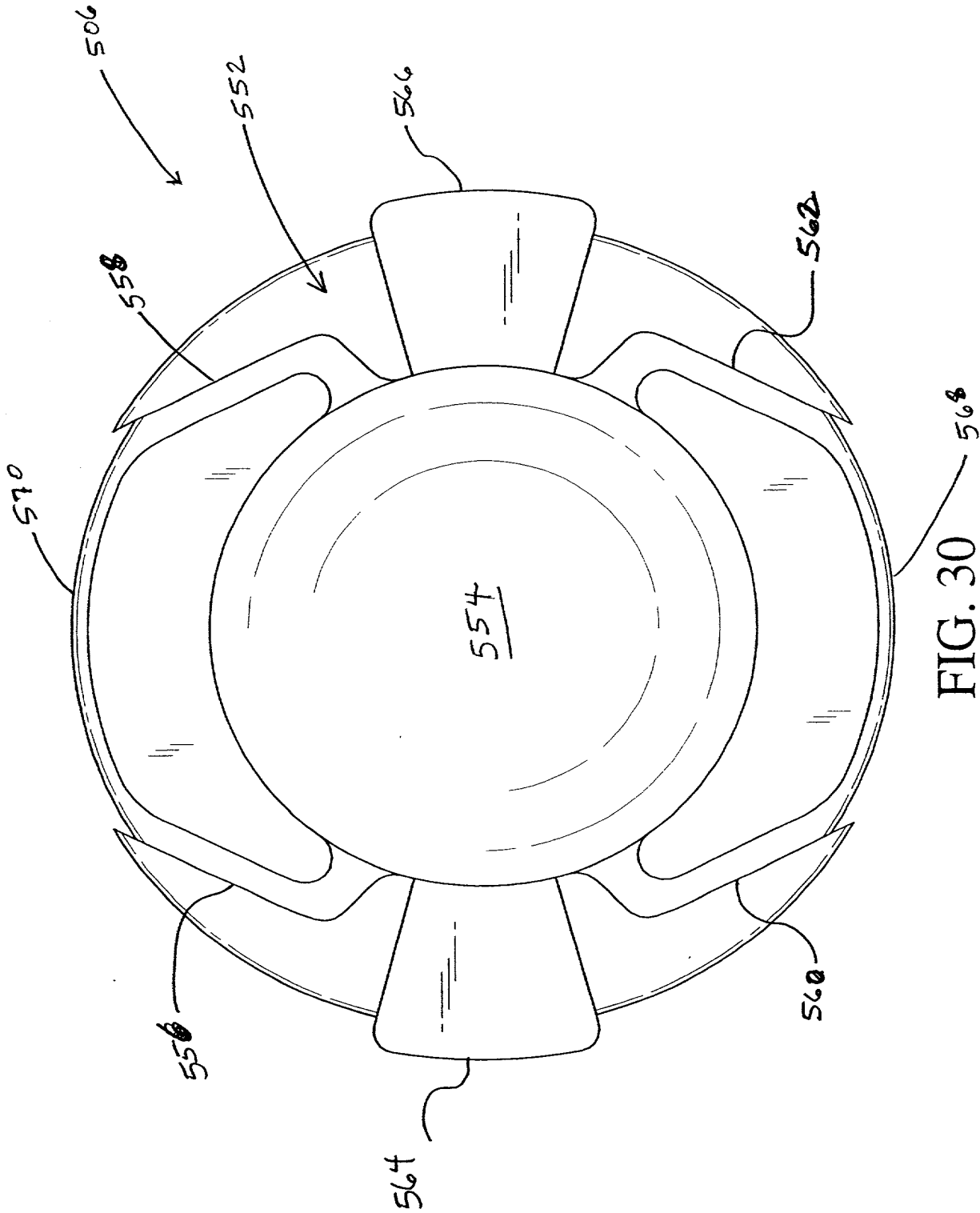


FIG. 30

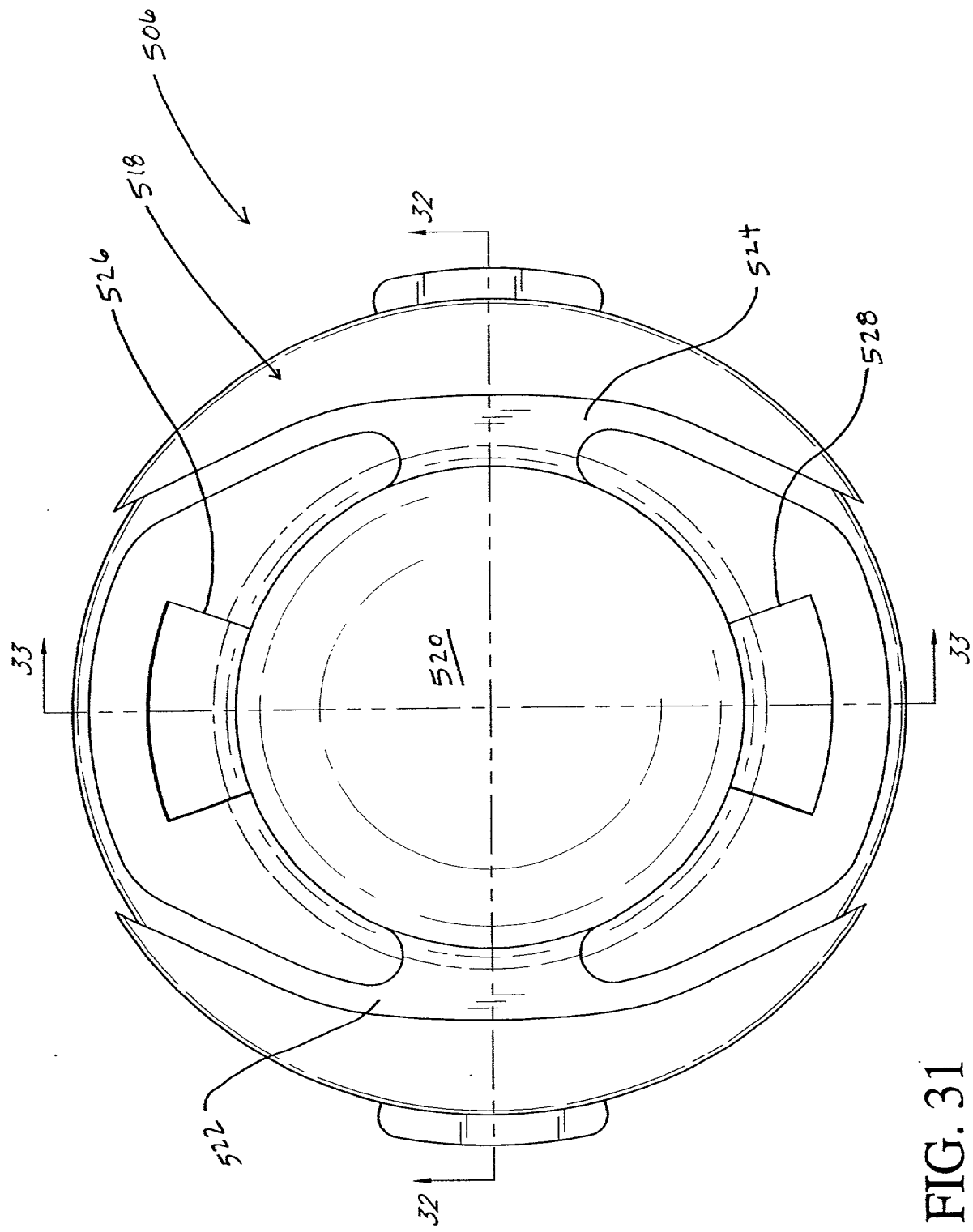


FIG. 31

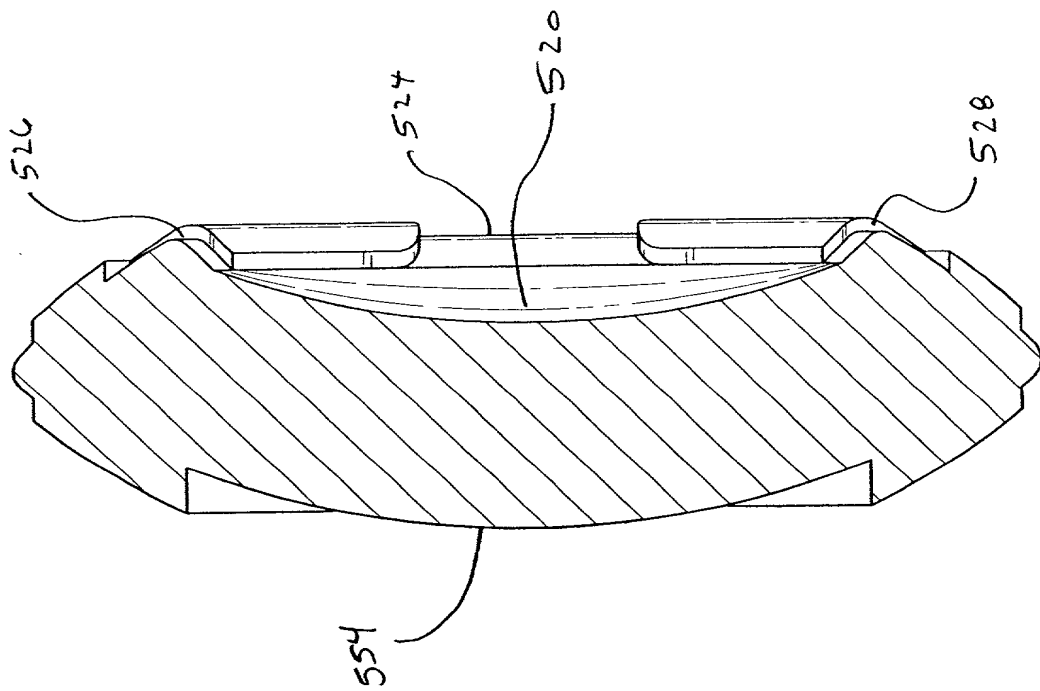


FIG. 32

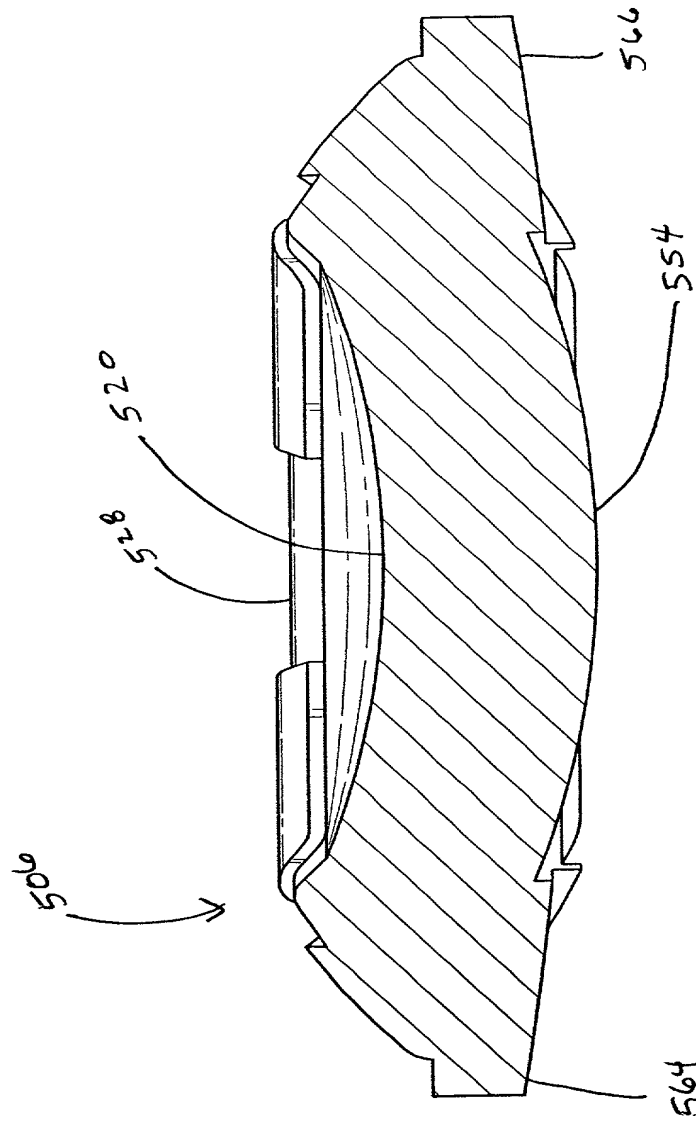


FIG. 33

FIG. 34 is a perspective view of a container lid assembly 520 in a closed position. The lid assembly 520 includes a lid 522 and a base 524. The lid 522 is shown in a closed position, covering the base 524. The lid 522 has a top surface 528 and a bottom surface 526. The base 524 has a top surface 528 and a bottom surface 526. The lid 522 is shown in a closed position, covering the base 524. The lid 522 has a top surface 528 and a bottom surface 526. The base 524 has a top surface 528 and a bottom surface 526.

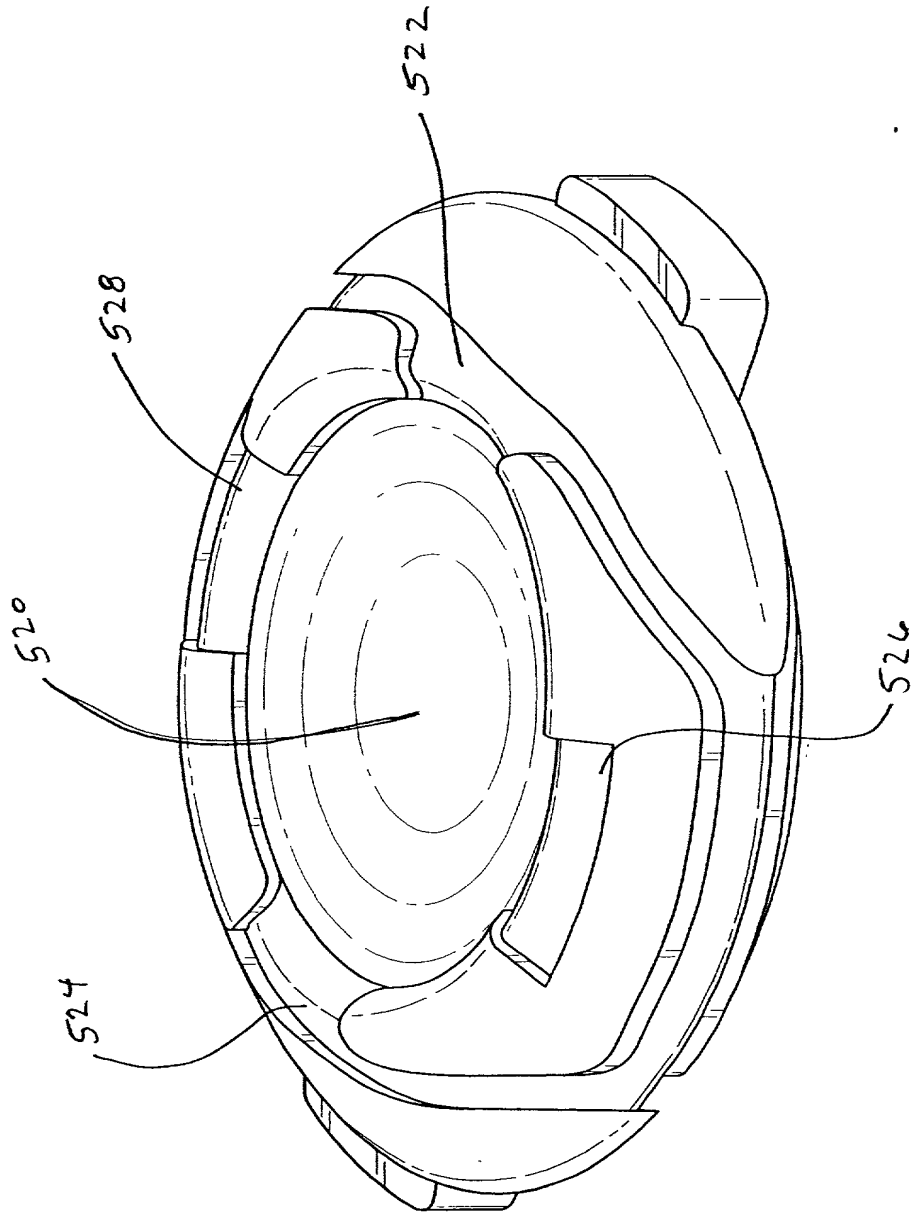


FIG. 34

FIG. 34.1

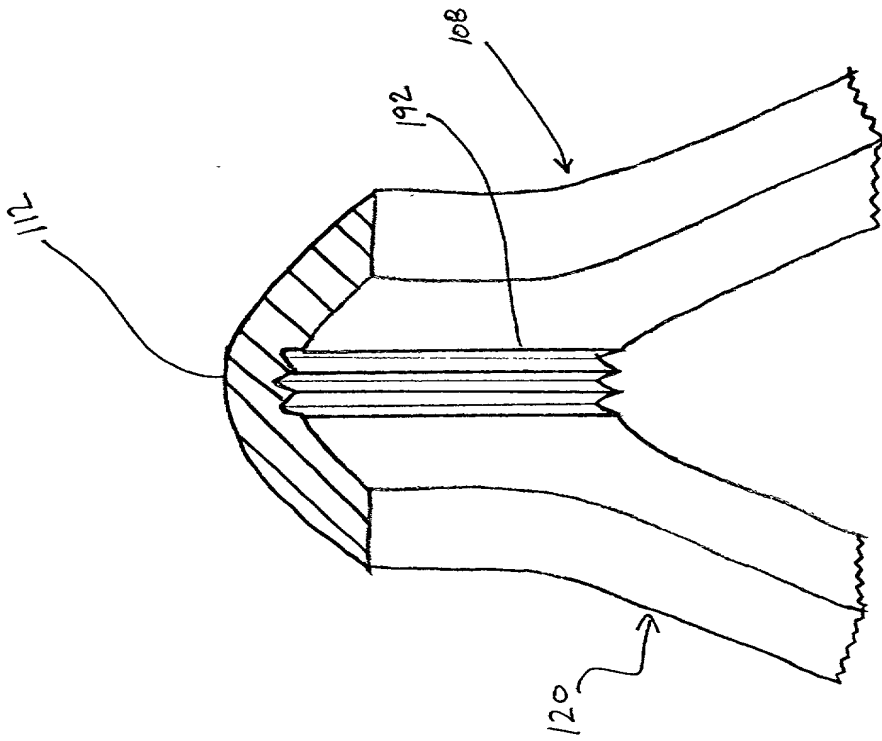
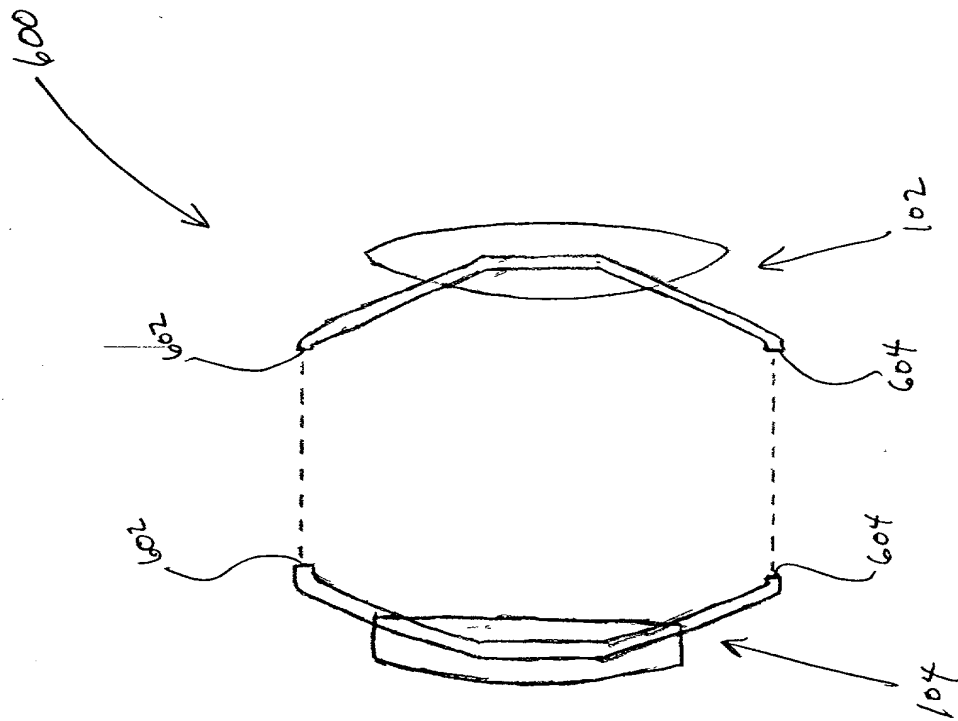


FIG. 34.1



416.35

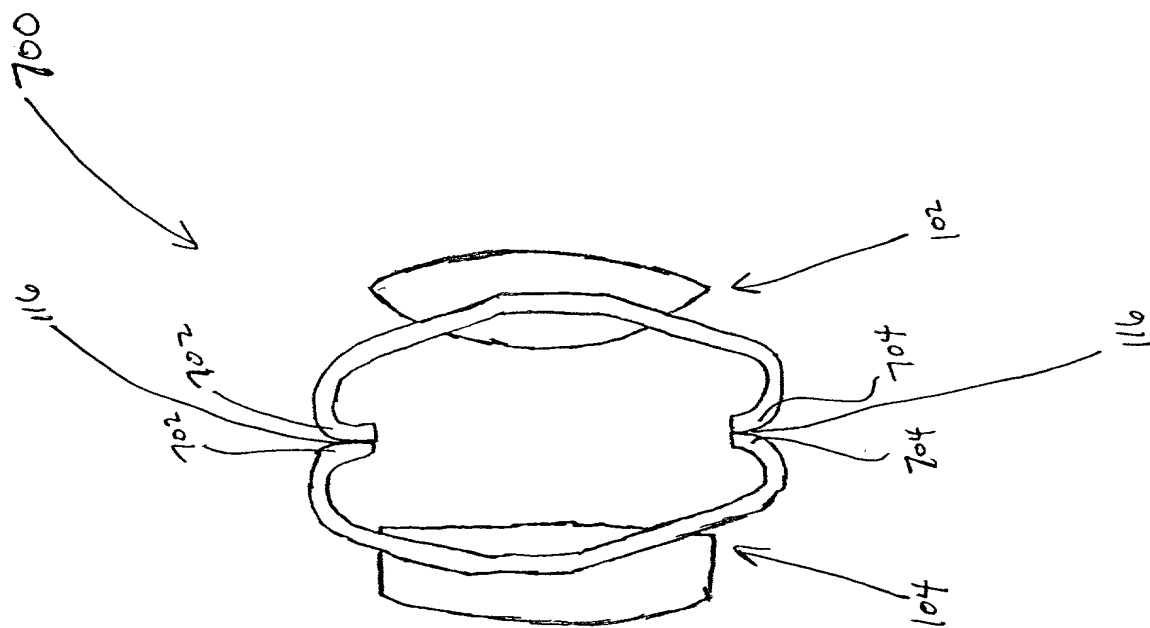


FIG. 36

FIG. 37

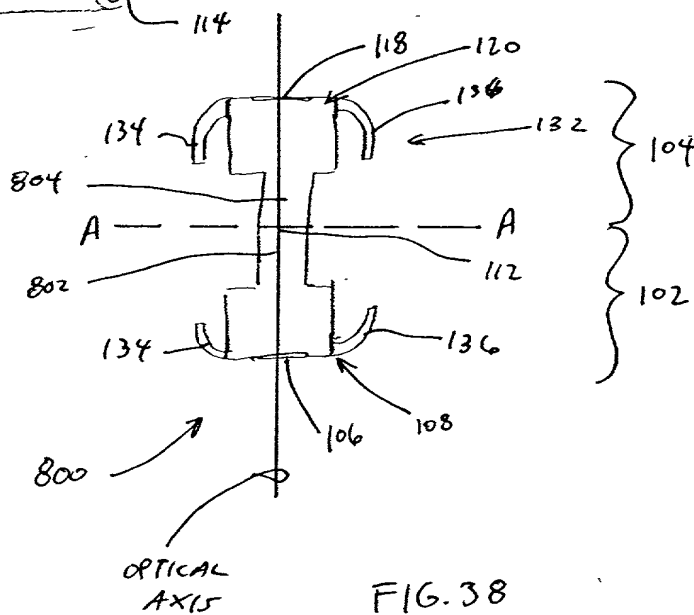
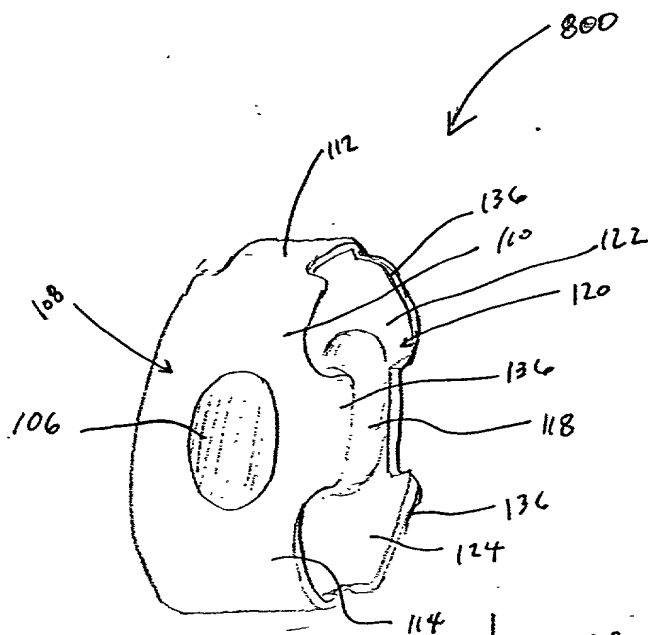


FIG. 38

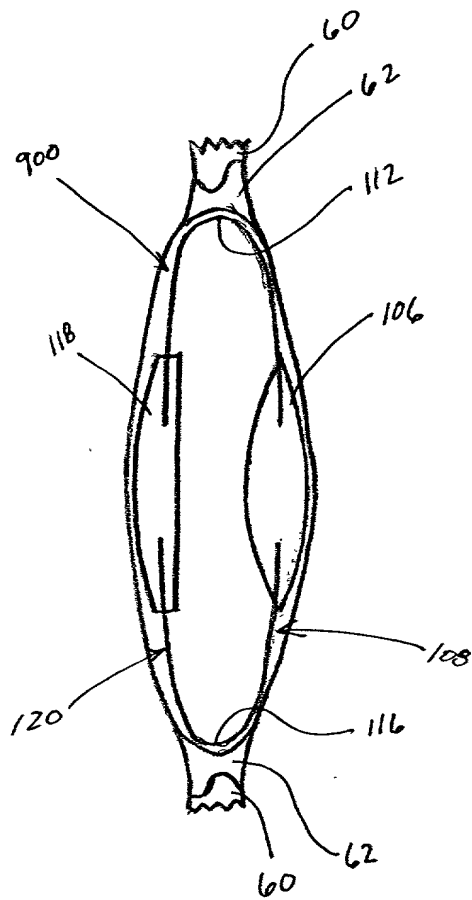


FIG. 38.1

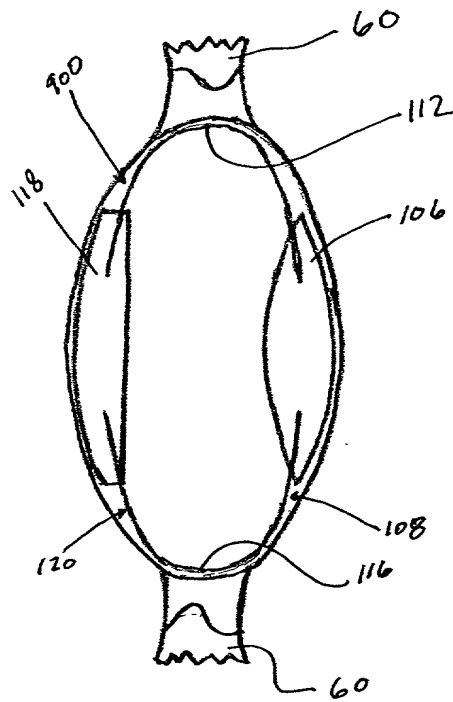


FIG. 30.2

FIG. 38.3

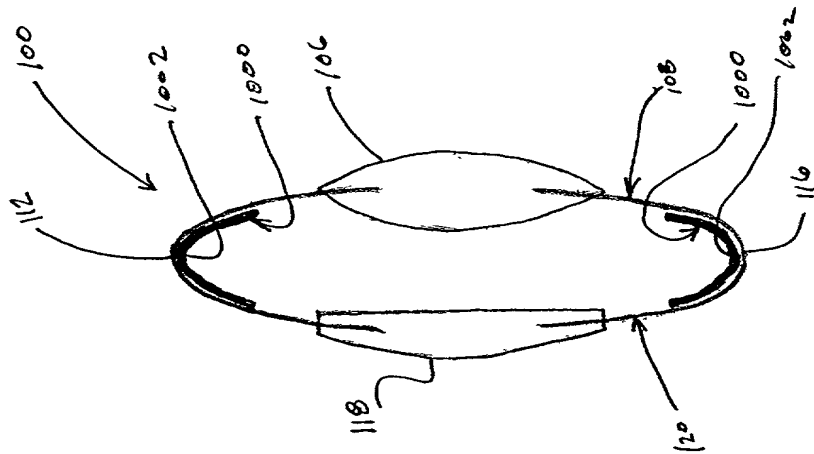


FIG. 38.3

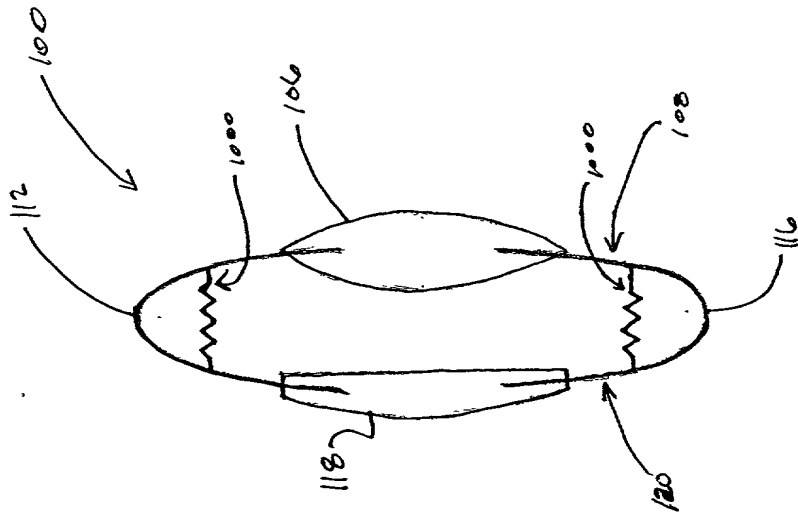
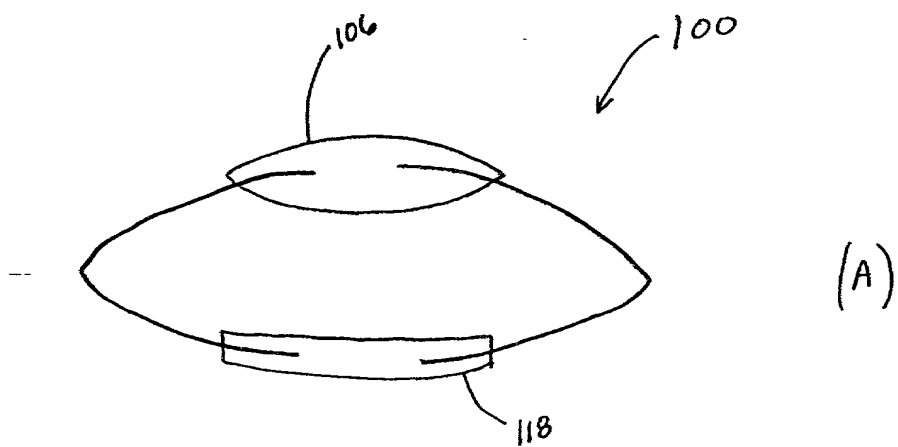
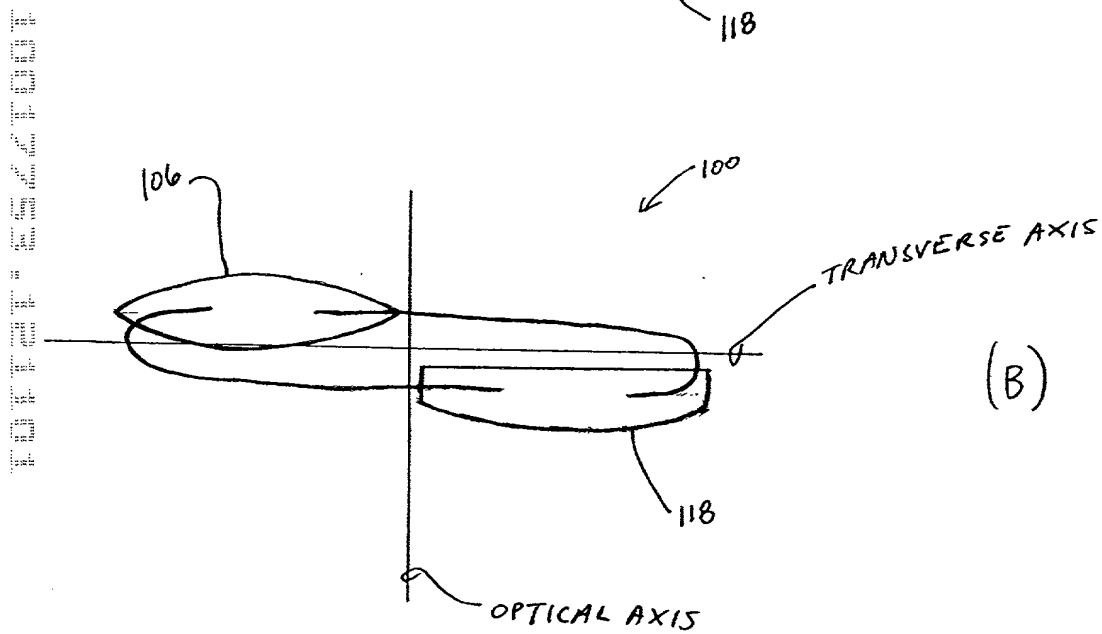


FIG. 38.4



(A)



(B)

FIG. 39

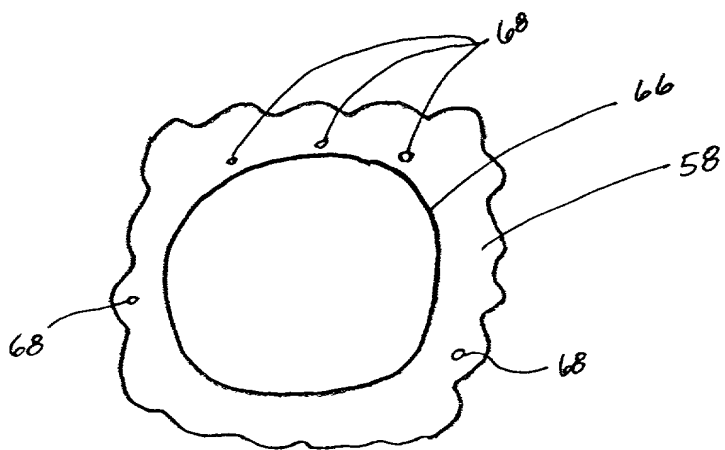


FIG. 40

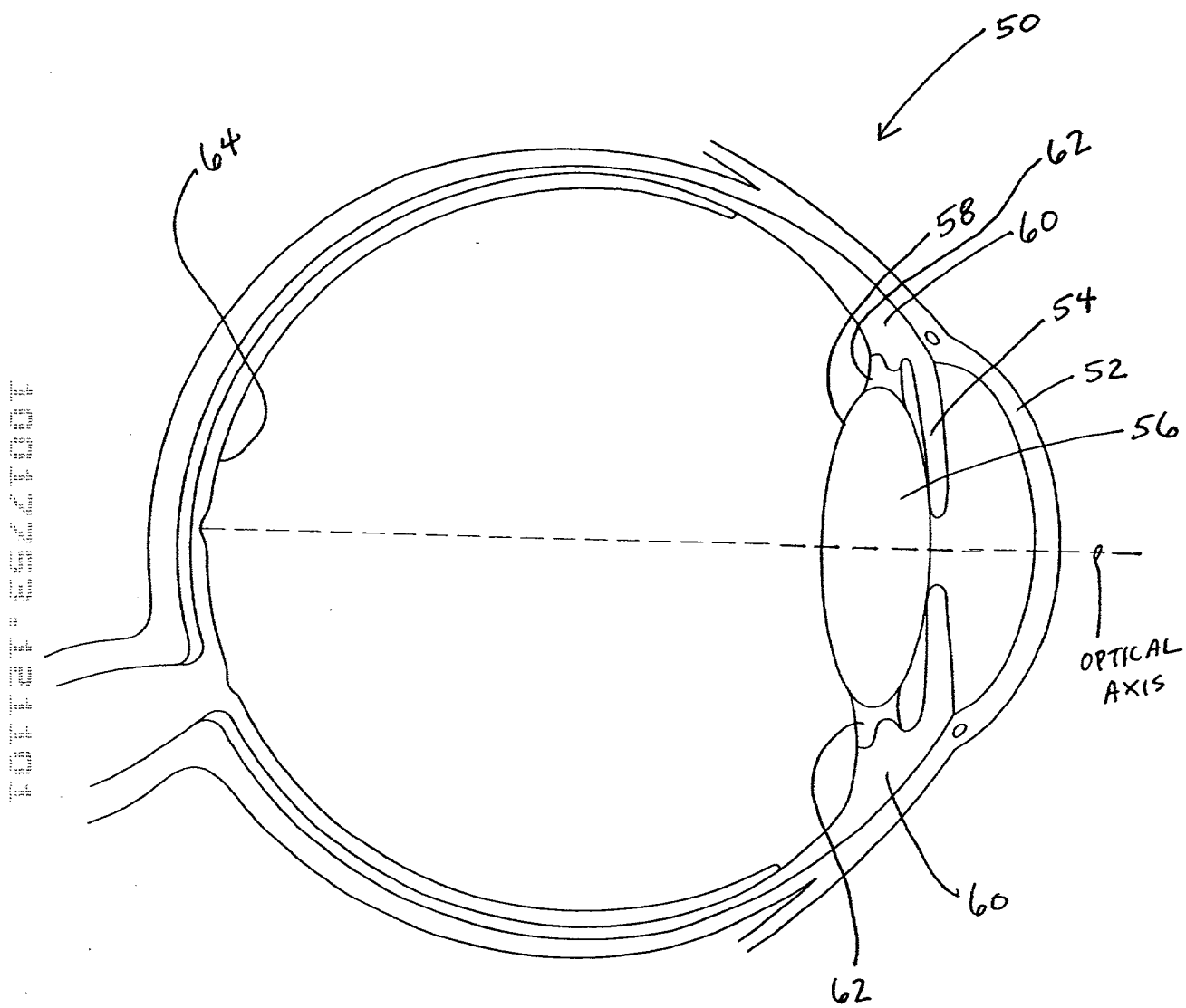


FIG. 1

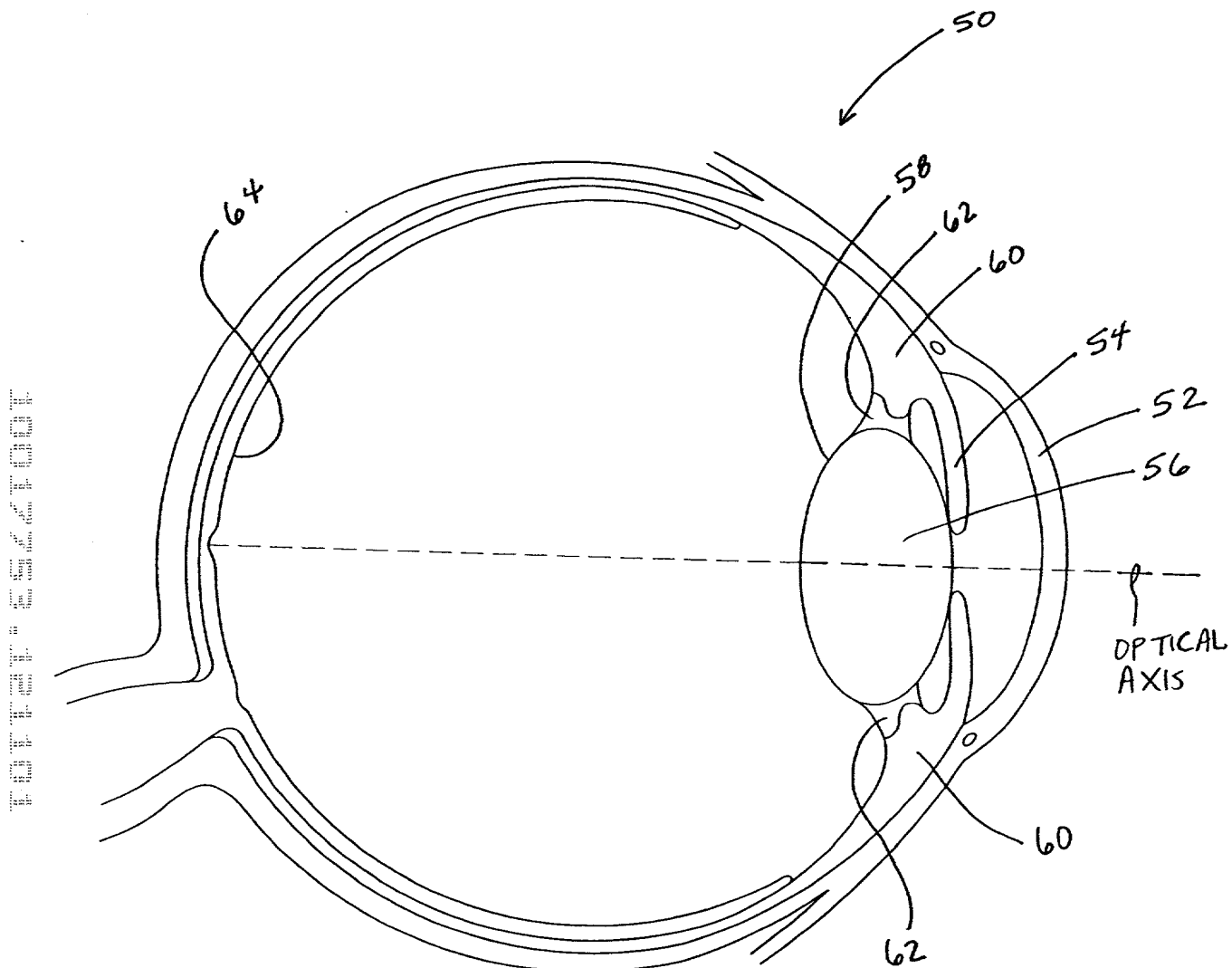


FIG. 2



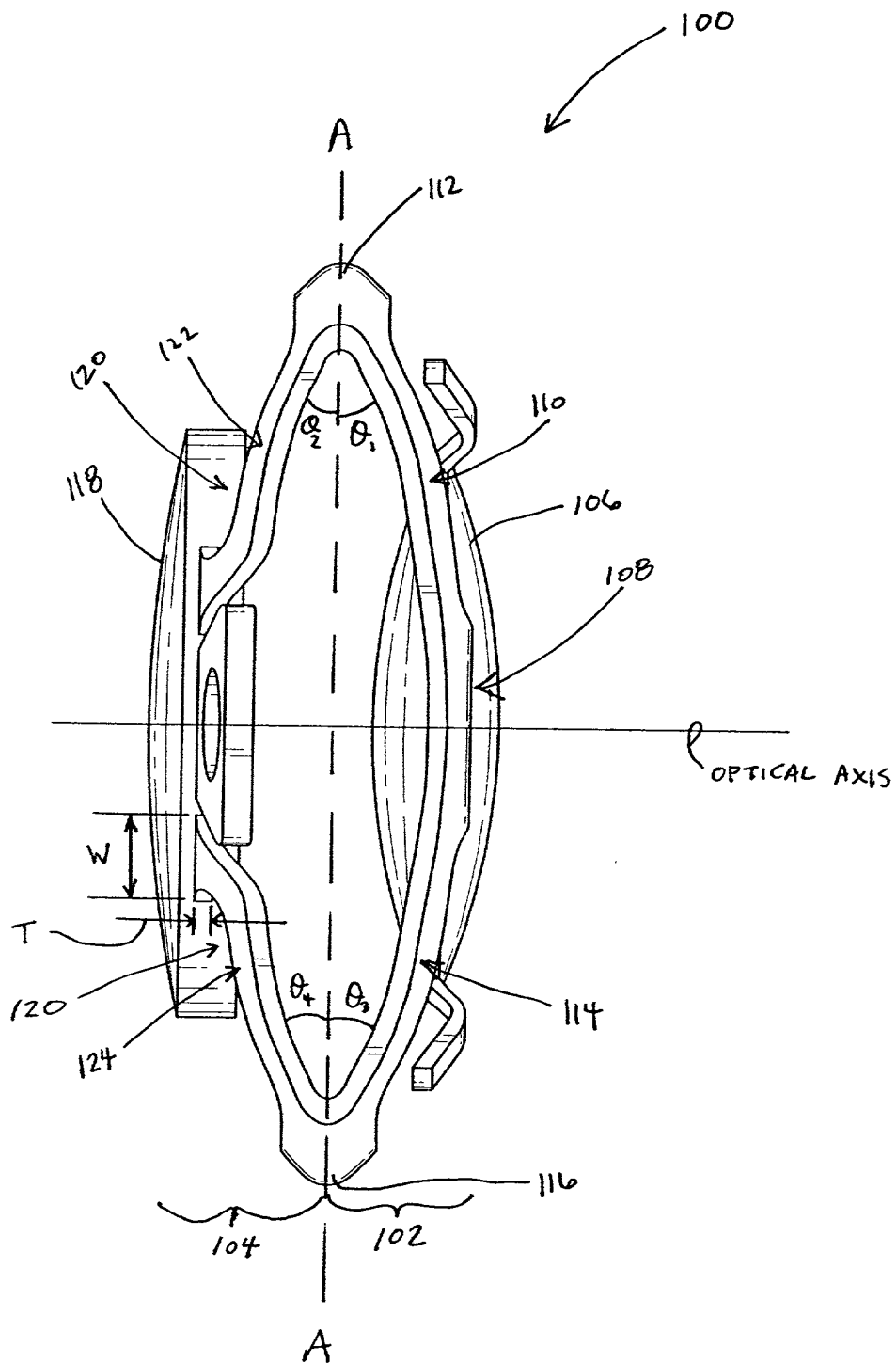


FIG. 4

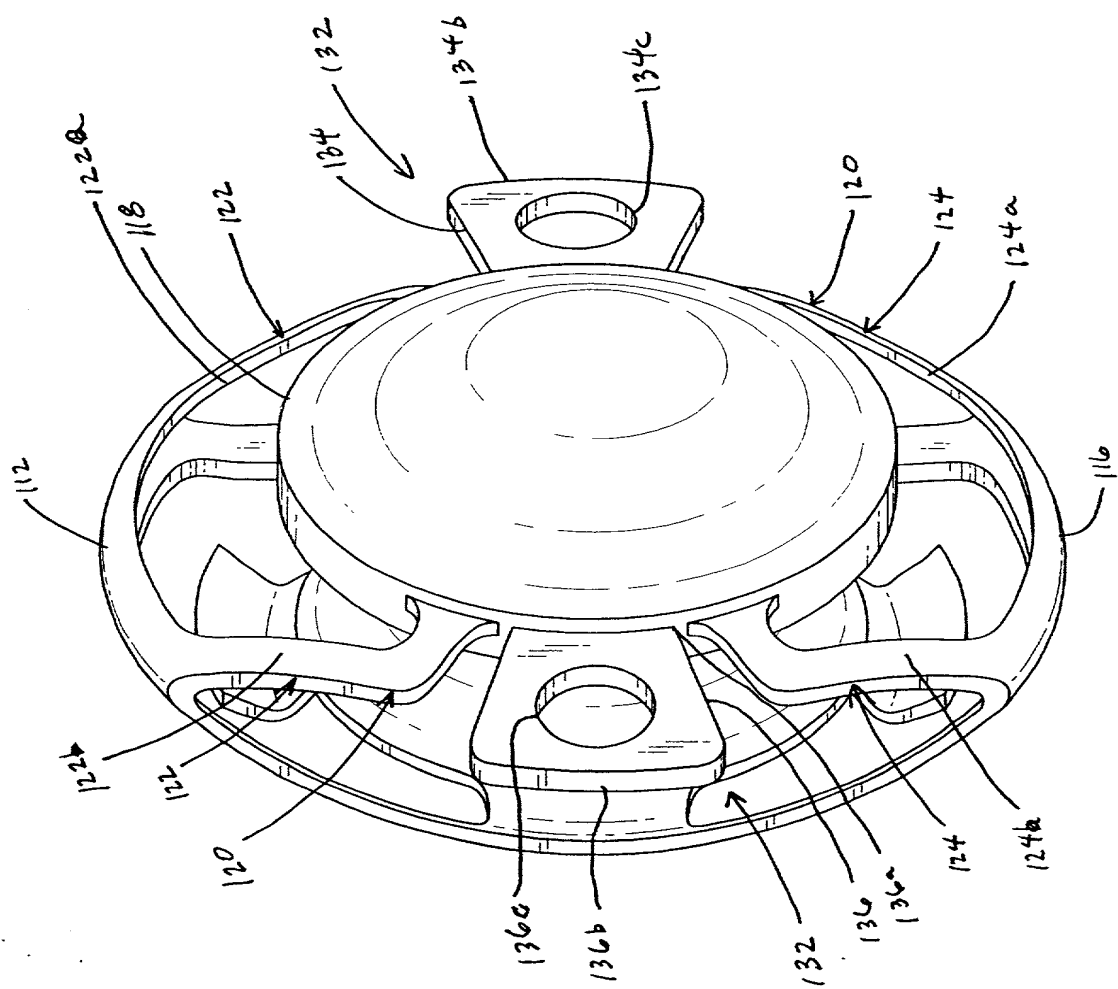


FIG. 5

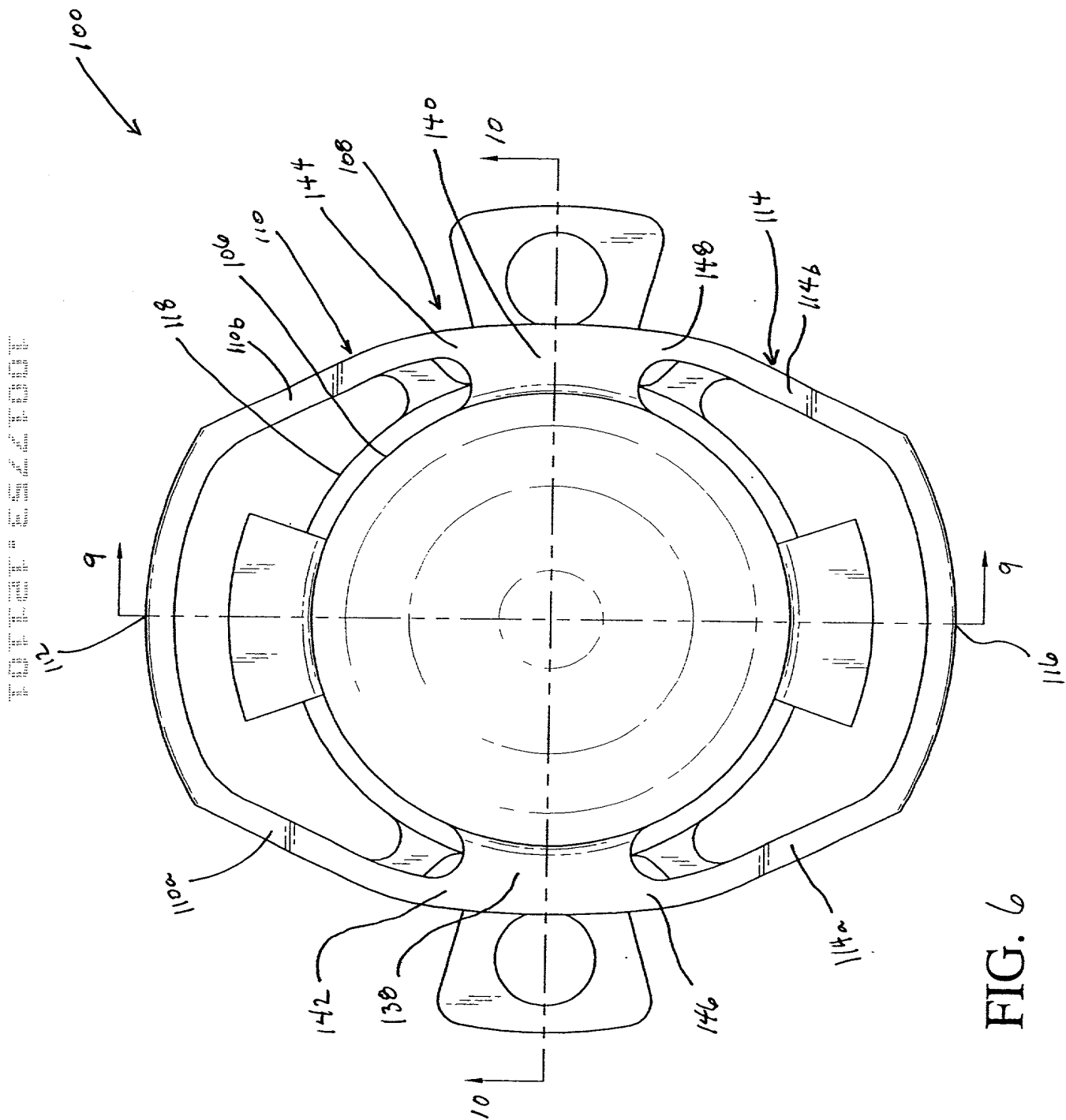


FIG. 6

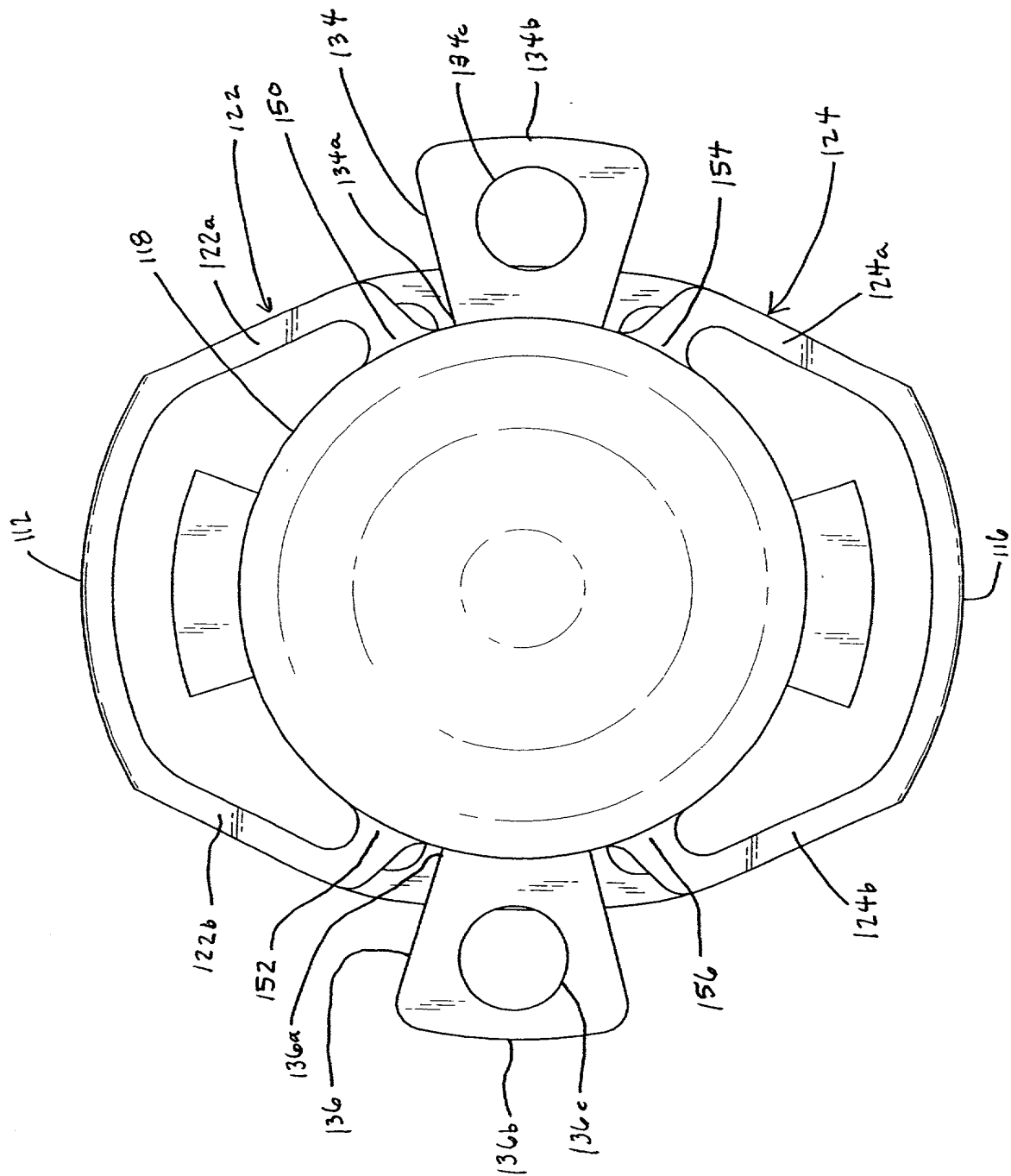


FIG. 7

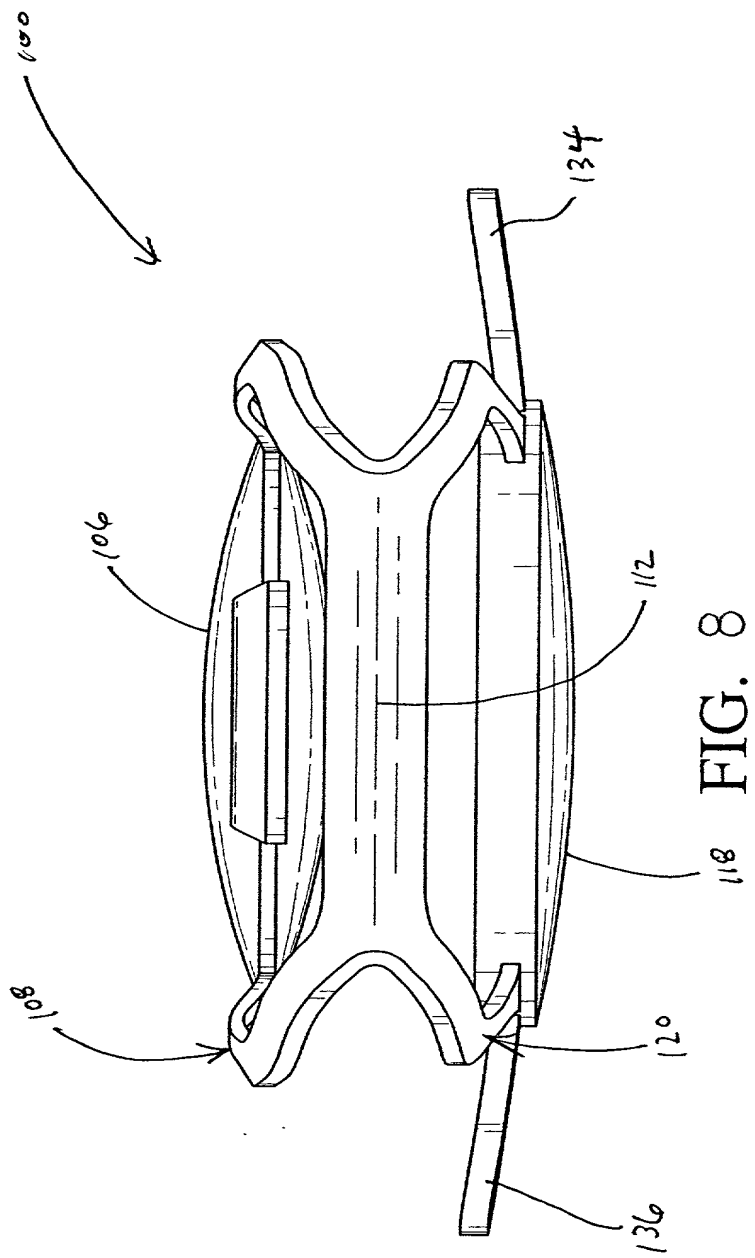


FIG. 8



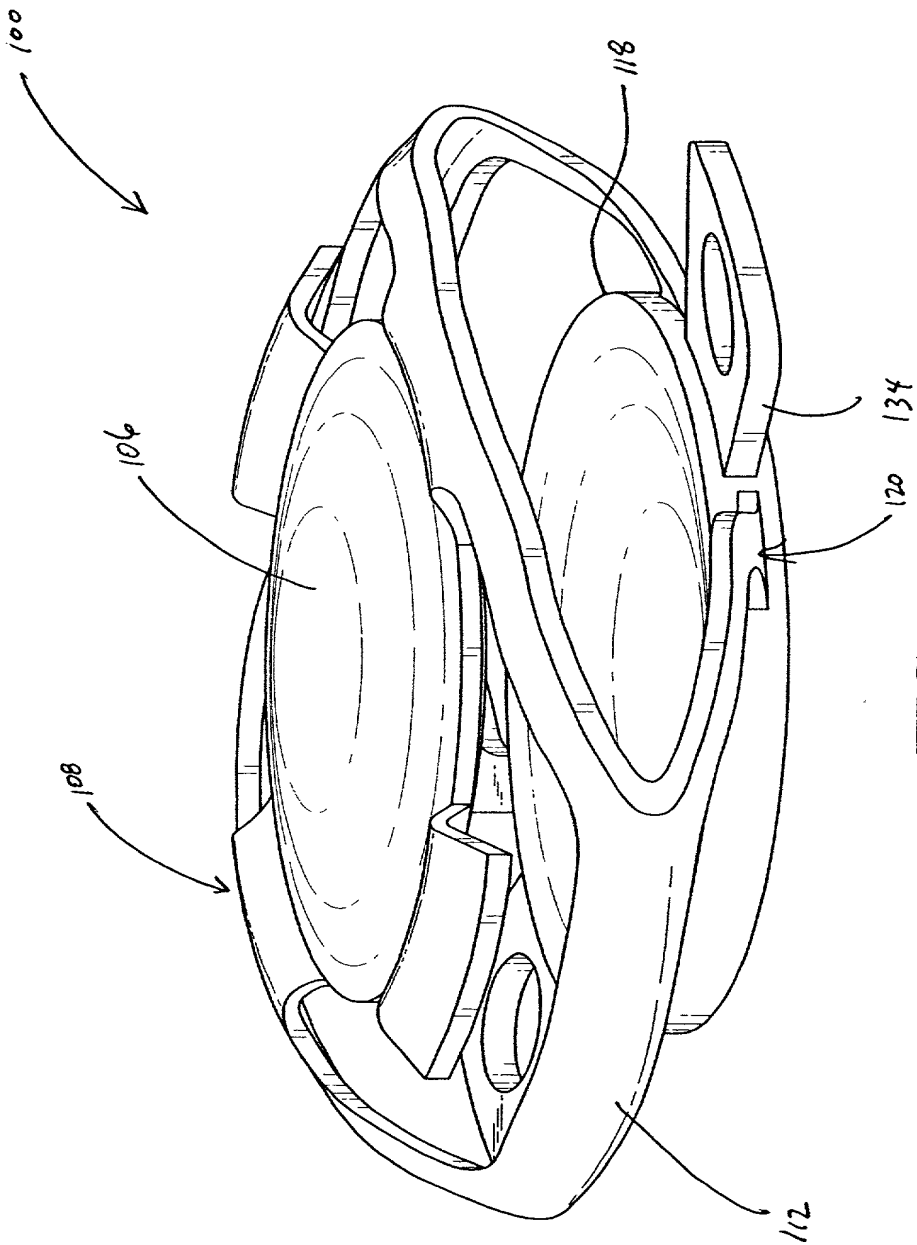


FIG. 11



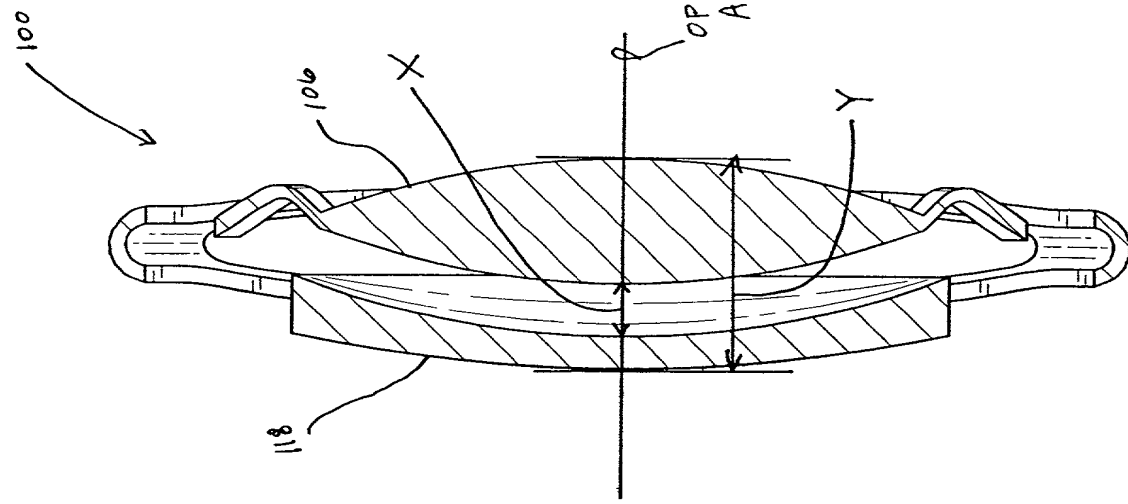


FIG. 14

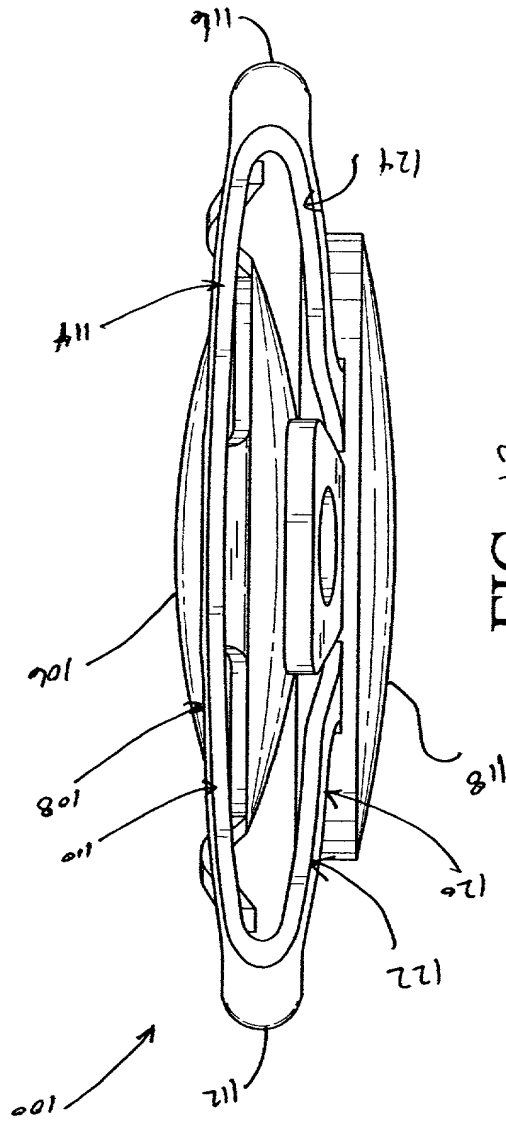


FIG. 13

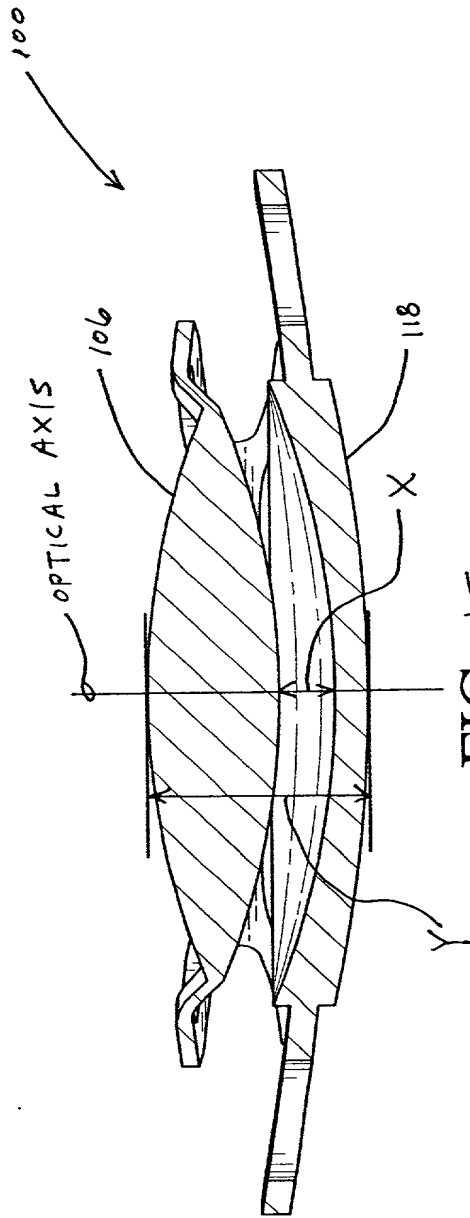


FIG. 15

FIG. 16 is a cross-sectional view of the eye 100 showing the implant 50 in the eye. The implant 50 is positioned in the eye 100, and the eye 100 is shown in cross-section. The implant 50 is positioned in the eye 100, and the eye 100 is shown in cross-section.

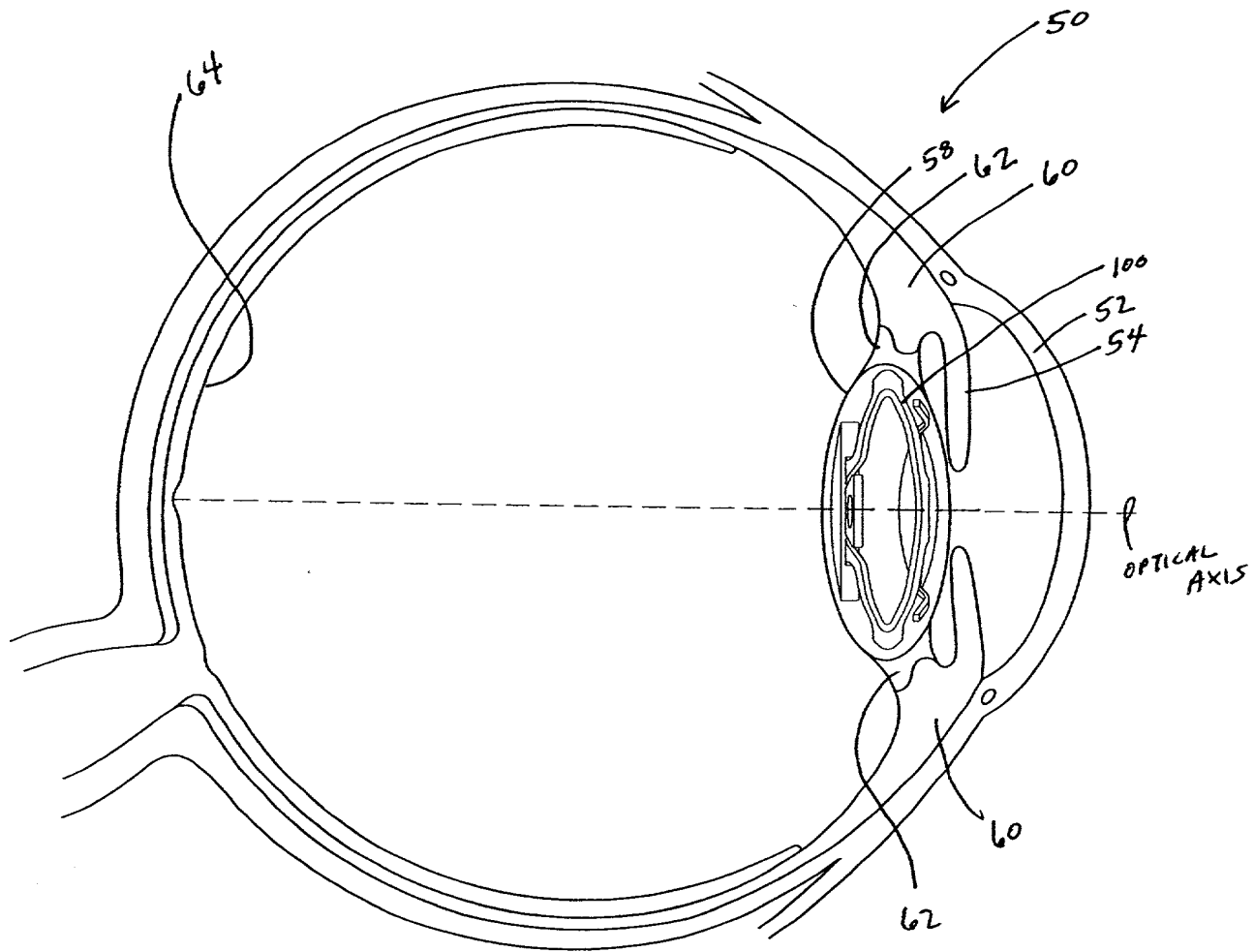


FIG. 16